

# vistosi

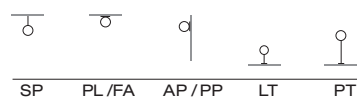
2022-1  
Price List / Euro

Alle Preise zzgl. ges. MwSt.



 **Vistosi**

# Collezioni / Collections



24Pearls	●					<b>20</b>
Alega				●		<b>20</b>
Aria	●					<b>20</b>
Armonia	●		●			<b>21</b>
Assiba	●			●		<b>21</b>
Aurora		●	●			<b>21</b>
Baco	●		●			<b>22</b>
Balance	●	●	●			<b>22</b>
Bianca		●	●			<b>23</b>
Bissa				●		<b>23</b>
Bissona				●		<b>23</b>
Bolle	●	●		●		<b>24</b>
Bot	●	●	●			<b>24</b>
Candela	●					<b>25</b>
Cleo	●		●			<b>25</b>
Cloth	●		●	●	●	<b>26</b>
Corner			●			<b>26</b>
Cristallina	●					<b>26</b>
Dafne			●			<b>27</b>
Damasco	●	●	●	●	●	<b>27</b>
Diadema	●	●	●	●	●	<b>28</b>
Diamante	●	●	●			<b>30</b>
Dress	●					<b>30</b>
Ecos	●	●	●		●	<b>31</b>
Essence	●					<b>31</b>
Ferea				●		<b>31</b>
Futura	●	●	●	●	●	<b>32</b>
Giogali	●	●	●		●	<b>33</b>
Giogali3d	●					<b>37</b>
Gloria					●	<b>37</b>
Goccia			●			<b>37</b>
Goto				●		<b>38</b>
Implode	●	●	●	●		<b>38</b>
Incanto	●	●				<b>39</b>
Infinita	●	●	●			<b>39</b>
Jo				●		<b>40</b>
Jube	●		●	●	●	<b>40</b>
Kira	●					<b>41</b>
Lacrima	●					<b>41</b>
Lepanto	●				●	<b>41</b>
Lio	●	●	●	●	●	<b>42</b>
Lucciola	●	●	●	●	●	<b>43</b>
Medea	●					<b>44</b>
Mia		●	●			<b>44</b>

Minigiogali	●	●	●	●	●	<b>35</b>
Mirage	●					<b>45</b>
Moris		●	●			<b>45</b>
Munega				●		<b>45</b>
Naranja	●					<b>46</b>
Naxos	●			●	●	<b>46</b>
Neochic	●	●	●			<b>47</b>
Nessa				●		<b>48</b>
Ninfea	●					<b>48</b>
Nodo	●					<b>48</b>
Novecento	●	●		●	●	<b>49</b>
Oro	●					<b>49</b>
Oto	●					<b>50</b>
Ovalina			●			<b>51</b>
Peggy	●		●		●	<b>51</b>
Phoenix	●					<b>52</b>
Plot	●					<b>52</b>
Plot Frame	●		●		●	<b>52</b>
Poc	●	●	●	●		<b>53</b>
Pod		●	●			<b>53</b>
Puppet	●		●	●		<b>53</b>
Puppet Ring	●		●			<b>55</b>
Riflesso	●			●		<b>55</b>
Riga		●	●			<b>56</b>
Rina	●	●	●	●	●	<b>56</b>
Saba		●	●			<b>57</b>
Sata				●	●	<b>58</b>
Scintilla	●					<b>58</b>
Semai	●	●	●			<b>58</b>
Sissi	●					<b>59</b>
Smoking					●	<b>59</b>
Soft		●	●			<b>60</b>
Sogno		●	●			<b>60</b>
Spirit	●	●	●	●		<b>60</b>
Stardust	●		●	●		<b>61</b>
Starnet	●					<b>62</b>
Stone	●					<b>62</b>
Surface	●					<b>62</b>
Torcello			●			<b>63</b>
Tread	●		●	●		<b>63</b>
Trepai					●	<b>63</b>
Tubes	●	●				<b>64</b>
Vega			●	●	●	<b>65</b>
Whitwhite	●					<b>65</b>

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# Legenda materiali / Materials keys

	colori vetro	glass colours	Glasfarben	couleurs verre	coloures vidrio
<b>AA</b>	ametista chiara	light amethyst	Amethyst hell	améthyste claire	amatista clara
<b>AD</b>	ambra scura	dark amber	Bernstein dunkel	ambre foncé	ambar oscuro
<b>AM</b>	ambra	amber	Bernstein	ambre	ámbar
<b>AT</b>	ametista	amethyst	Amethyst	améthyste	amatista
<b>BC</b>	bianco	white	weiß	blanc	blanco
<b>CR</b>	cristallo	crystal	kristall	cristal	cristal
<b>FU</b>	fumè	smoky	rauchglas	fumée	ahumado
<b>GR</b>	grigio	grey	grau	gris	gris
<b>NE</b>	nero	black	schwarz	noir	negro
<b>SB</b>	sabbia	sand	sandfarben	sable	arena
<b>SE</b>	seta	silk	seide	soie	seda
<b>TB</b>	terra bruciata	burned earth	erdbraun	terre brûlée	tierra quemada
<b>VA</b>	verde antico	old green	grün	vert ancien	verde antiguo

	finiture vetro	glass finishes	Glasausführungen	finitions verre	acabados vidrio
.. / <b>AG</b>	.. / argento	.. / silver	.. / Silber	.. / argent	.. / plata
.. / <b>BC</b>	.. / bianco	.. / white	.. / weiß	.. / blanc	.. / blanco
.. / <b>BO</b>	.. / "bolle"	.. / "bubbles"	.. / mit Blasen	.. / "bulles"	.. / "burbujas"
.. / <b>BR</b>	.. / bronzo	.. / bronze	.. / Bronze	.. / bronze	.. / bronce
.. / <b>BT</b>	.. / "balloton"	.. / "balloton"	.. / „balloton“	.. / "balloton"	.. / "balloton"
.. / <b>CM</b>	.. / metallizzato	.. / metallized	.. / metallic	.. / métallisé	.. / metalizado
.. / <b>DI</b>	.. / diffusore lucido	.. / glossy diffuser	.. / Difusor glänzend	.. / diffuseur brillant	.. / difusor brillante
.. / <b>FO</b>	.. / foglia oro	.. / gold leaf	.. / Blattgold	.. / feuille d'or	.. / hoja oro
.. / <b>LU</b>	.. / lucido	.. / glossy	.. / glänzend	.. / brillant	.. / brillante
.. / <b>MF</b>	.. / metallizzato sfumato	.. / shaded metallized	.. / metallic getönt	.. / métallisé fumé	.. / metalizado sombreado
.. / <b>MU</b>	.. / "murrina"	.. / "murrina"	.. / „murrina“	.. / "murrina"	.. / "murrina"
.. / <b>NE</b>	.. / nero	.. / black	.. / schwarz	.. / noir	.. / negro
.. / <b>NN</b>	.. / nickel nero	.. / black nickel	.. / Nickel schwarz	.. / nickel noir	.. / níquel negro
.. / <b>OR</b>	.. / oro	.. / gold	.. / Gold	.. / or	.. / oro
.. / <b>PU</b>	.. / "pulegoso"	.. / "pulegoso"	.. / „pulegoso“	.. / "pulegoso"	.. / "pulegoso"
.. / <b>RA</b>	.. / rame	.. / copper	.. / Kupfer	.. / cuivre	.. / cobre
.. / <b>RI</b>	.. / rigadin	.. / striped glass	.. / gestreift	.. / rigadin	.. / a rayas
.. / <b>RV</b>	.. / rigadin verticale	.. / striped vertical glass	.. / senkrecht gestreift	.. / lignes verticales	.. / a rayas vertical
.. / <b>SF</b>	.. / sfumato	.. / shaded	.. / abgetönt	.. / dégradé	.. / sombreado
.. / <b>ST</b>	.. / satinato	.. / matt	.. / satiniert	.. / satiné	.. / satinado
.. / <b>TR</b>	.. / trasparente	.. / transparent	.. / transparent	.. / transparent	.. / transparente



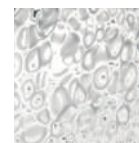
.. / **BO**



.. / **BT**



.. / **PU**



.. / **MU**

# Legenda materiali / Materials keys

	<b>finiture parti metalliche</b>	<b>metal parts finishes</b>	<b>Ausführung Metallteile</b>	<b>finitions parties métalliques</b>	<b>acabados partes metálicas</b>
<b>AB</b>	alluminio bronzo	bronze aluminium	Aluminium Bronze	aluminium bronze	aluminio bronce
<b>AS</b>	acciaio specchiato	mirrored steel	Stahl satiniert verspiegelt	acier réfléchissant	acero espejado
<b>AVS</b>	acciaio satinato	matt steel	Stahl satiniert	acier satiné	acero satinado
<b>BC</b>	bianco lucido	glossy white	weiß glänzend	blanc brillant	blanco brillante
<b>BD</b>	bianco opaco 2	matt white 2	weiß matt 2	blanc mat 2	blanco mate 2
<b>BH</b>	bronzo lucido 2	glossy bronze 2	Bronze glänzend 2	bronze brillant 2	bronze brillante 2
<b>BHS</b>	bronzo satinato 3	matt bronze 3	Bronze satiniert 3	bronze satiné 3	bronze satinado 3
<b>BKL</b>	ottone lucido	glossy brass 1	Messing glänzend	laiton brillant	latón brillante
<b>BKS</b>	oro satinato 3	matt gold 3	Gold satiniert 3	or dépoli 3	oro satinado 3
<b>BO</b>	bianco opaco 1	matt white 1	weiß matt 1	blanc mat 1	blanco mate 1
<b>BR</b>	bronzo opaco 1	matt bronze 1	Bronze matt 1	bronze mat 1	bronze mate 1
<b>BS</b>	bronzo satinato 2	matt bronze 2	Bronze satiniert 2	bronze satiné 2	bronze satinado 2
<b>BV</b>	bronzo lucido 1	glossy bronze 1	Bronze glänzend 1	bronze brillant 1	bronze brillante 1
<b>CR</b>	cromo lucido	glossy chrome	Chrom glänzend	chrome brillant	cromo brillante
<b>GR</b>	grigio	grey	grau	gris	gris
<b>MA</b>	marrone	brown	braun	marron	marrón
<b>NE</b>	nero opaco 1	matt black 1	schwarz matt 1	noir mat 1	negro mate 1
<b>NEL</b>	nero lucido	glossy black	schwarz glänzend	noir brillant	negro brillante
<b>NEO</b>	nero opaco 2	matt black 2	schwarz matt 2	noir mat 2	negro mate 2
<b>NI</b>	nickel satinato	satin nickel	Nickel satiniert	nickel satiné	níquel satinado
<b>NIB</b>	nickel - bianco	nickel - white	Nickel - weiß	nickel - blanc	níquel - blanco
<b>NL</b>	nickel lucido	glossy nickel	Nickel glänzend	nickel brillant	níquel brillante
<b>NN</b>	nickel nero	black nickel	Nickel schwarz	nickel noir	níquel negro
<b>NNS</b>	nickel nero satinato	matt black nickel	Nickel schwarz satiniert	nickel noir satiné	níquel negro satinado
<b>NO</b>	nickel opaco	matt nickel	Nickel matt	nickel mat	níquel mate
<b>N_O*</b>	nero - oro satinato 3	black - matt gold 3	schwarz - Gold satiniert 3	noir - or dépoli 3	negro - oro satinado 3
<b>N_R*</b>	nero - rame	black - copper	schwarz - Kupfer	noir - cuivre	negro - cobre
<b>OA</b>	oro rosa satinato	matt pink gold	Gold rosa satiniert	or rose dépoli	oro rosa satinado
<b>OG</b>	ottone lucido 2	glossy brass 2	Messing glänzend 2	laiton brillant 2	latón brillante 2
<b>OP</b>	oro satinato 1	matt gold 1	Gold satiniert 1	or dépoli 1	oro satinado 1
<b>OR</b>	oro lucido	glossy gold	Gold glänzend	or brillant	oro brillante
<b>OS</b>	oro satinato 2	matt gold 2	Gold satiniert 2	or dépoli 2	oro satinado 2
<b>OT</b>	ottone anticato	antique brass	Messing antik	laiton vieilli	latón aspecto antiguo
<b>OTL</b>	ottone	brass	Messing	laiton	latón
<b>OTS</b>	ottone satinato	matt brass	Messing satiniert	laiton satiné	latón satinado
<b>RA</b>	rame lucido	glossy copper	Kupfer glänzend	cuivre brillant	cobre brillante
<b>RAS</b>	rame satinato 1	matt copper 1	Kupfer satiniert 1	cuivre satiné 1	cobre satinado 1
<b>RAV</b>	rame satinato 2	matt copper 2	Kupfer satiniert 2	cuivre satiné 2	cobre satinado 2
<b>R_N</b>	rame lucido - nero opaco	glossy copper - matt black	Kupfer glänzend - schwarz matt	cuivre brillant - noir mat	cobre brillante - negro mate

**N\_O\***

N = NNS (external finish)

O = BKS (internal finish)

**N\_R\***

N = NNS (external finish)

R = RAV (internal finish)

	<b>altre finiture</b>	<b>other materials</b>	<b>Sonstige Ausführungen</b>	<b>autres finitions</b>	<b>otros acabados</b>
<b>LFN</b>	legno frassino nero	black ash wood	Holz Esche schwarz	bois frêne noir	madera fresno negro
<b>LFR</b>	legno frassino naturale	natural ash wood	Holz Esche natur	bois frêne naturel	madera fresno natural
<b>LNO</b>	legno noce naturale	natural walnut wood	Holz Nussbaum natur	bois noyer naturel	madera nogal natural

# Simboli / Symbols description



- CLASSE 1: isolamento funzionale in ogni parte, provvisto di messa a terra o con morsetto, se fisso, o con conduttore e relativa spina con contatto di terra, se mobile.
- CLASS 1: functional insulation in every part and ground terminal or clamp if the unit is fixed, or with conductor and relative plug with ground contact if the unit is mobile.
- KLASSE 1: Isolierung jedes Bestandteiles mit Erdung, bzw. mit Klemme falls festmontiert oder Drahtleitung und Schuko-Stecker falls beweglich.
- CLASSE 1: isolement fonctionnel de toutes les composantes, avec mise à la terre ou borne si l'appareil est fixe avec conducteur et fiche avec contact à la terre si l'appareil est mobile.
- CLASE 1: aislamiento funcional en cada componente, provisto de descarga a tierra o con borne si fijo o con conductor y adecuada enchufe con contacto a tierra si móvil.



- CLASSE 2: doppio isolamento e/o isolamento rinforzato in ogni parte e senza dispositivi di messa a terra.
- CLASS 2: double insulation and/or reinforced insulation in every part and without ground devices.
- KLASSE 2: doppelte Isolierung, bzw. verstärkte Isolierung jedes Teiles, ohne Vorrichtung für Erdung.
- CLASSE 2: double isolement et/ou isolement renforcé de toutes les composantes et sans dispositif de mise à la terre.
- CLASE 2: doble aislamiento y/o aislamiento reforzado en cada componente y sin dispositivo de contacto a tierra.



- CLASSE 3: apparecchio in cui la protezione contro la scossa elettrica si basa sull'alimentazione a bassissima tensione di sicurezza (SELV) e in cui non si producono tensioni superiori alla stessa.
- CLASS 3: luminaire in which protection against electric shock relies on supply at safety extra-low voltage (SELV) and in which voltages higher than those of SELV are not generated.
- KLASSE 3: Gerät dessen Schutz gegen Stromschlag auf einer Stromversorgung mit Sicherheitskleinspannung (SELV) basiert und das selbst keine höhere Spannung erzeugen kann.
- CLASSE 3: dispositif dans lequel la protection contre les chocs électriques est basée sur l'alimentation à très basse tension de sécurité (SELV) et dans lequel aucune tension supérieure à celle-ci n'est produite.
- CLASE 3: aparato en el que la protección contra descargas eléctricas se basa en la fuente de alimentación de muy baja tensión de seguridad (SELV) y en el que no se producen tensiones superiores a la misma.

**IPXX**

- Grado di protezione dell'apparecchio ai solidi-liquidi.
- Level of protection of electronic equipments against solids and liquids.
- Der Schutzgrad aller Leuchten gegen äussere Einwirkungen.
- Indice de Protection.
- El grado de protección del aparato a sólidos-liquidos.



- Il simbolo appare sull'etichetta posta sul prodotto quando lo stesso NON è predisposto per il montaggio diretto su superfici normalmente infiammabili montato a parete o a soffitto (idoneo solo al montaggio su superfici non combustibili).
- The symbol appears on the label attached to the product if it is NOT intended for direct mounting on normally combustible surfaces on the wall or on the ceiling (only suitable for mounting on non-flammable surfaces).
- Das Symbol erscheint auf dem Etikett, das am Produkt angebracht ist, wenn dieses NICHT für die direkte Montage auf normal brennbaren Oberflächen an der Wand oder auf der Decke, vorgesehen ist (nur zur Montage auf nicht brennbaren Oberflächen geeignet).
- Le symbole apparaît sur l'étiquette apposée sur le produit lorsqu'il n'est PAS conçu pour un montage direct sur des surfaces normalement inflammables montées au mur ou au plafond (convient uniquement pour le montage sur des surfaces non combustibles).
- El símbolo aparece en la etiqueta colocada en el producto cuando NO está diseñado para montaje directo en superficies normalmente inflamables montadas en la pared o el techo (solo apto para montaje en superficies no combustibles).



- Il simbolo appare sull'etichetta posta sul prodotto quando lo stesso NON è predisposto per il montaggio diretto su superfici normalmente infiammabili ad incasso (idoneo solo al montaggio su superfici non combustibili).
- The symbol appears on the label attached to the product if it is NOT intended for direct mounting as a built-in element on normally flammable surfaces (only suitable for mounting on non-flammable surfaces).
- Das Symbol erscheint auf dem am Produkt angebrachten Etikett, wenn es NICHT für die direkte Montage als Einbauelement auf normal entflammbaren Oberflächen vorgesehen ist (nur zur Montage auf nicht brennbaren Oberflächen geeignet).
- Le symbole apparaît sur l'étiquette apposée sur le produit lorsqu'il n'est PAS conçu pour un montage direct sur des surfaces encastrées normalement inflammables (convient uniquement pour le montage sur des surfaces non combustibles).
- El símbolo aparece en la etiqueta colocada en el producto cuando NO está diseñado para montaje directo empotrado en superficies normalmente inflamables (solo apto para montaje en superficies no combustibles).

**F**

- Fino ad esaurimento scorte.
- Until stock availability.
- Solange der Vorrat reicht.
- Jusqu'à épuisement des stocks.
- Disponible hasta fin de existencias.

**m<sup>3</sup>**

- Volume totale dei colli che compongono l'articolo.
- Total volume of the packages that make up the article.
- Gesamtvolumen der Pakete, aus denen der Artikel besteht.
- Volume total de colis qui composent l'article.
- Volumen total de los bultos que componen el artículo.



- Peso netto indicativo del prodotto (con tolleranza +/- 20%).
- Approximate net weight of the product (with a tolerance of +/- 20%).
- Ungefähres Nettogewicht des Produkts (mit einer Toleranz von +/- 20%).
- Poids net approximatif du produit (avec tolérance +/- 20%).
- Peso neto aproximado del producto (con tolerancia +/- 20%).



# Simboli / Symbols description



- Certificato di "Conformità Europea", indica che il prodotto è conforme alle norme di sicurezza Europee.
- "European Conformity" marking, which indicates that the product complies with the European safety standards.
- Das Zertifikat von "Europäischer Konformität" zeigt an, dass das Produkt den europäischen Sicherheitsnormen entspricht.
- Ce certificat de "Conformité Européenne" indique que le produit est conforme aux normes européennes de sécurité.
- Certificado de "Conformidad Europea", que indica que el producto cumple con las normas de seguridad europeas.



- È il massimo delle certificazioni di prodotto vigenti in Europa. Per ottenere questo certificato, il prodotto deve superare i test di sicurezza Europei, ma anche i test specifici richiesti da tutti gli stati membri.
- It is the high quality European certification for products. In order to obtain it, the product must pass the European security tests as well as the specific tests required by each Member State.
- Es ist die wichtigste geltende Produktzertifizierung in Europa. Damit dieses Zertifikat ihm zugestanden wird, muss das Produkt europäische Sicherheitstests, und auch die spezifischen Tests bestehen, die alle Mitgliedstaaten erfordern.
- C'est la plus importante certification de produits en vigueur en Europe. Pour qu'on lui accorde ce certificat, le produit doit passer des tests de sécurité européens, mais aussi les tests spécifiques requis par tous les États membres.
- Es la más alta certificación de producto vigente en Europa. Para obtener este certificado el producto debe superar tanto las pruebas de seguridad europeas como aquellas específicas requeridas por todos los miembros de la CE.



- Certificato di conformità del prodotto alle normative di sicurezza elettro-technica della Federazione Russa.
- Certification indicating products that conform to the electro-technical safety regulations of the Russian Federation.
- Dieses Zeichen steht für „Staatlichen Standard“ und stellt die Bescheinigung der Konformität eines Produkts mit den technischen Standards der Russischen Föderation dar.
- Cet acronyme signifie « Standard d'État » et indique l'attestation de conformité d'un produit aux normes techniques de la Fédération de Russie.
- Indica que el producto cumple con las normas técnicas nacionales de la Federación Rusa.



- Certificato di conformità del prodotto alle normative di sicurezza elettro-technica della Cina.
- Certification indicating products that conform to the electro-technical safety regulations of China.
- Konformitätszertifikat des Produkts mit den elektrisch-technischen Sicherheitsnormen von China.
- Certificat de conformité du produit aux normes de sécurité électrotechnique de la Chine.
- Certificado de conformidad del producto con las normas de seguridad electrotécnica de China.



- Certificato internazionale di sicurezza elettro-technica di prodotto, riconosciuto da oltre 50 Paesi.
- International Certification of electro-technical product safety, recognized by over 50 countries.
- Internationales Zertifikat für elektrisch-technische Produktsicherheit, anerkannt in über 50 Ländern.
- Certificat international de sécurité des produits électrotechniques, reconnu par plus de 50 pays.
- Certificado internacional de seguridad electrotécnica de producto, reconocido por más de 50 países.



- Certificato di conformità del prodotto alle normative di sicurezza elettro-technica del Giappone. Disponibile solo su richiesta e fornito da Doi&Co. Luminabella Div.
- Certification indicating products that conform to Japan's electro-technical safety regulations. Available only on request and supplied by Doi & Co. Luminabella Div.
- Zertifikat der Konformität des Produkts mit den elektrisch-technischen Sicherheitsnormen von Japan. Erhältlich nur auf Anfrage, geliefert von Doi&Co. Luminabella Div.
- Certificat de conformité du produit aux normes de sécurité électrotechnique du Japon. Disponible uniquement sur demande et fourni par Doi&Co. Luminabella Div.
- Certificado de conformidad del producto con las normas de seguridad electrotécnica de Japón. Disponible solo bajo demanda y suministrado por Doi&Co. Luminabella Div.



- Certificato di conformità del prodotto alle normative di sicurezza elettro-technica degli Stati Uniti e del Canada. Disponibile per i mercati di riferimento.
- Certification of product conformity to the electro-technical safety regulations of the United States and Canada. Available for the specific markets.
- Zertifikat der Konformität des Produkts mit den elektrisch-technischen Sicherheitsnormen der USA und Kanada. Erhältlich für die entsprechenden Länder.
- Certificat de conformité du produit aux normes de sécurité électrotechnique des États-Unis et du Canada. Disponible pour les marchés de référence.
- Certificado de conformidad del producto con las normas de seguridad electrotécnica de los Estados Unidos y de Canadá. Disponible para los mercados de referencia.



- Simbolo che indica che l'apparecchio è conforme alle linee guida dell'Americans with Disabilities Act (ADA).
- Symbol indicating that the device complies with the guidelines of the Americans with Disabilities Act (ADA).
- Symbol das angibt, dass das Gerät den Richtlinien des „Americans with Disabilities Act“ (ADA) entspricht.
- Symbole indiquant que l'appareil est conforme aux directives de l'Americans with Disabilities Act (ADA).
- Simbolo que indica que el aparato es conforme con las pautas del "Americans with Disabilities Act" (ADA).

# Opzioni dimmer / Dimmer options

---

- DIM1**
- Lampada predisposta per essere dimmerata con un sistema a "taglio di fase". Attenzione, in caso di utilizzo di lampadine retrofit a LED assicurarsi che queste siano di tipo dimmerabile.
  - Lamp designed to be dimmed with a "phase cut" system. Attention: when using retrofit LED bulbs, make sure that they are dimmable.
  - Diese Leuchte kann mit einem Phasen-Abschnitt System gedimmt werden. Beachten Sie bitte, dass im Falle LED retrofit-Leuchtmittel verwendet werden, diese auch dimmbar sind.
  - Luminaire prévu pour être réglé avec le système dit de « découpage de phase ». Attention, en cas d'utilisation d'une source LED adaptable, assurez-vous qu'elle soit prévue pour la variation de lumière.
  - Lámpara preparada para regulación de luz mediante sistema "corte de fase". Cuidado, cuando se utilicen bombillas LED retrofit, asegúrense que estas sean dimmables en los niveles de luz.
- 

- DIM2**
- Lampada predisposta per essere dimmerata con un sistema a "taglio di fase". Attenzione, assicurarsi che il sistema supporti i bassi wattaggi del LED.
  - Lamp designed to be dimmed with a "phase cut" system. Attention: make sure that the system supports LED low wattages.
  - Diese Leuchte kann mit einem Phasen-Abschnitt System gedimmt werden. Beachten Sie bitte, dass das LED Leuchtmittel für eine niedrige Wattleistung vorgesehen ist.
  - Luminaire prévu pour être réglé avec le système dit de « découpage de phase ». Attention, assurez-vous que le système supporte la puissance basse de la LED.
  - Lámpara preparada para regulación de luz mediante sistema "corte de fase". Cuidado, asegúrense que el sistema soporte la baja potencia del LED.
- 

- DIM3**
- Lampada predisposta per essere dimmerata con un sistema a 0-10V / 1-10V / PUSH.
  - Lamp designed to be dimmed with a system with 0-10V / 1-10V / PUSH.
  - Diese Leuchte kann mit einem 0-10V / 1-10V / PUSH System gedimmt werden.
  - Luminaire prévu pour une variation de lumière par le système 0-10V / 1-10V / PUSH.
  - Lámpara preparada para regulación de luz mediante sistema 0-10V / 1-10V / PUSH.
- 

- DIM4**
- Lampada con dimmer incluso.
  - Lamp including dimmer.
  - Lampe inklusive Dimmer.
  - Lampe avec variateur inclus.
  - Lámpara con dimmer incluido.
- 

- DIM5**
- Lampada predisposta per essere dimmerata con un sistema DALI. Disponibile su richiesta e solo su prodotti che tecnicamente ne consentono l'installazione.
  - Lamp designed to be dimmed with a DALI system. Available on request and only for products that technically allow its installation.
  - Diese Leuchte kann mit einem DALI System gedimmt werden, welches nur auf Anfrage geliefert und nur auf dafür geeigneten Produkten eingebaut werden kann.
  - Luminaire prévu pour être réglé avec un système DALI. Disponible sur commande et seulement sur produits compatibles avec l'installation de ce système.
  - Lámpara preparada para regulación de luz mediante sistema DALI. Disponible a petición y solo para productos cuya instalación esté técnicamente prevista.
- 

- DIM6**
- Lampada predisposta per essere dimmerata con un sistema DMX. Disponibile su richiesta e solo su prodotti che tecnicamente ne consentono l'installazione.
  - Lamp designed to be dimmed with a DMX system. Available on request and only for products that technically allow its installation.
  - Diese Leuchte kann mit einem DMX System gedimmt werden, welches nur auf Anfrage geliefert und nur auf dafür geeigneten Produkten eingebaut werden kann.
  - Luminaire prévu pour être réglé avec un système DMX. Disponible sur commande et seulement sur produits compatibles avec l'installation de ce système.
  - Lámpara preparada para regulación de luz mediante sistema DMX. Disponible a petición y solo para productos cuya instalación esté técnicamente prevista.
- 

- ON/OFF**
- Non dimmerabile.
  - Not-dimmable.
  - Nicht dimmbar.
  - Sans variation.
  - No dimmerable.
- 

- ON/OFF\***
- Lampada predisposta per l'installazione di un dimmer optional compatibile con lampadine dimmerabili alogene, a incandescenza e retrofit LED dimmerabili.
  - Lamp for the installation of an optional dimmer, which is compatible with halogen, incandescent and dimmable LED retrofit lamps.
  - Lampe für die Installation eines optionalen Dimmers, der mit Halogen-, Glüh- und dimmbaren LED-Nachrüstlampen kompatibel ist.
  - Lampe conçue pour l'installation d'un variateur optionnel compatible avec les ampoules de retrofit LED halogènes, incandescentes et dimmables.
  - Lámpara diseñada para la instalación de un atenuador opcional compatible con bombillas de retroadaptación halógenas, incandescentes y LED atenuables.

# Come leggere il listino / How to read the price list

Tipologia / Type

<b>AP</b>	parete	wall	Wandleuchte	applique	de pared
<b>FA</b>	faretto	spotlight	Einbauleuchte	spot	foco de suspension
<b>LT</b>	tavolo	table	Tischleuchte	table	de mesa
<b>PL</b>	plafoniera	ceiling	Deckenleuchte	plafonnier	de techo
<b>PP</b>	parete - soffitto	wall - ceiling	Wandleuchte - Decken	applique - plafonnier	de pared - de techo
<b>PT</b>	terra	floor	Stehleuchte	terre	de pie
<b>SP</b>	sospensione	suspension	Pendelleuchte	suspension	suspension

Legenda codici prodotto / Product codes keys

es. ex.	codice prodotto product code	tipologia type	modello model	colore vetro glass colour	finitura vetro glass finish	finitura struttura metal part finish	sorgente lamping
1	<b>ASSIBA SP G BC/BT CR E27</b>	sospensione suspension	grande large	bianco white	/ balloton balloton	cromo chrome	E27
2	<b>ASSIBA SP 2 CR/BT CR LED</b>	sospensione suspension	2 vetri 2 glasses	cristallo crystal	/ balloton balloton	cromo chrome	LED

dimensioni / dimensions

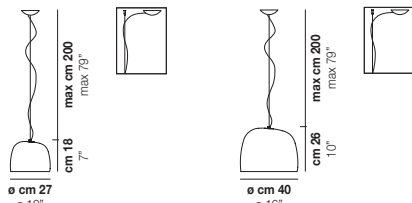
decentramenti / swag systems

finitura vetro / glass finish | finitura struttura / frame finish

## SURFACE design Giovanni Barbato 2017



BC/BC BC/FU BC/TB BC/VA NI



SURFACE SP P

SURFACE SP G

lumen @3000K

opzioni temperatura colore / colour temperature options

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m <sup>3</sup>	m <sup>3</sup>	EU cert.	International cert.	€
<b>F SURFACE SP P</b>	BC/BC BC/FU BC/TB BC/VA	NI	<b>E27</b>	1x77W		<b>DIM1</b>	2,5	0,05	IP20	CE CB EAC	256,00
<b>SURFACE SP G</b>	BC/BC BC/FU BC/TB BC/VA	NI	<b>E27</b>	1x77W		<b>DIM1</b>	5,0	0,10	IP20	CE CB EAC	314,00
<b>SURFACE SP G</b>	BC/BC BC/FU BC/TB BC/VA	NI	<b>LED C</b>	12W	1600	<b>2700</b> <b>3000</b> <b>DIM2</b> <b>DIM3</b>	5,0	0,10	IP20	CE CB EAC	396,00

codice prodotto / product code

finitura vetro / glass finish

finitura montatura / metal part finish

sorgente luminosa / lighting source

versione LED Europa / European LED versions

lampadine / bulbs

opzioni dimmer / dimmer options

peso netto / net weight

volume / volume

classe / class

grado di protezione / level of protection  
ai solidi-liquidi against solids-liquids

certificazioni Europa / Europe certifications

certificazioni Internazionali / International certifications

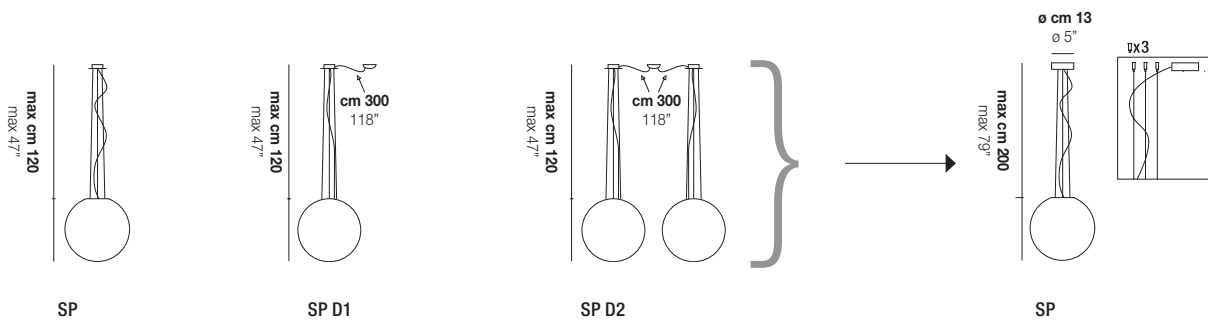
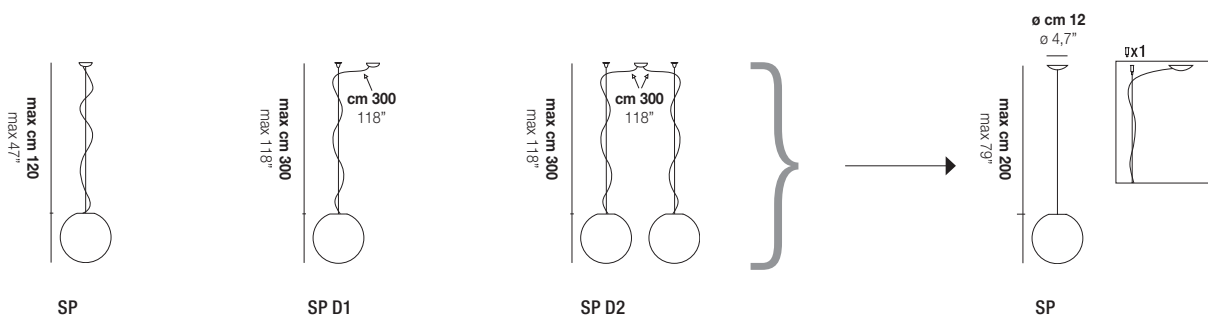
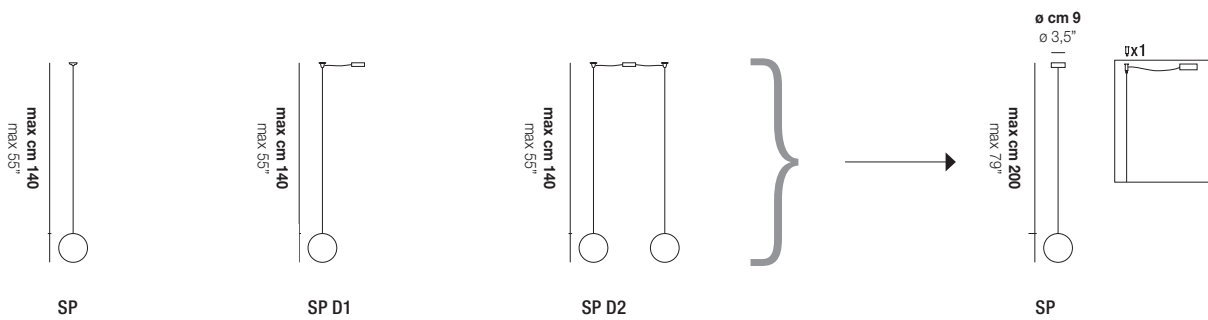
prezzo / price  
IVA esclusa / VAT excluded

fino ad esaurimento scorte / until stock availability

# Decentramenti / Swag systems

## Versioni precedenti / Previous versions

## Nuova versione / New version



## Decentramento a 2 luci per lampade con driver LED / Two lights swag system for lamps with LED driver

**OLD**  
Doppio collegamento elettrico / dimmerazione  
Double power / dimming supply

**NEW**  
Singolo collegamento elettrico / dimmerazione  
Single power / dimming supply



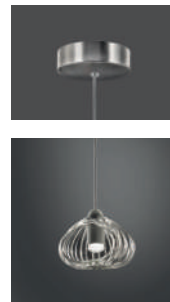
\*Rosone da ordinare a parte  
Canopy to be purchased separately

# Caratteristiche LED / LED features

## LED A



## LED B



### caratteristiche / features

		Europe	USA & Canada
vita media / average lifetime	ore / h	45.000	45.000
flusso luminoso / luminous flux	lm	1.100 / 1.200	1.100 / 1.200
temperatura colore / colour temperature	°K option*	2700 3000	2700 3000
CRI	Ra	≥90	≥90
efficienza / efficiency	lm/W	120 / 130	120 / 130
tensione media / average tension	V	34	34
consumo / power consumption	W	9W @260mA	9W @260mA
dimmerazione / dimming	DIM2 DIM3*	Phase Cut / 0-10V, Push	Phase Cut / 0-10V, Push

		Europe	USA & Canada
ore / h		45.000	45.000
lm		1.100 / 1.200	1.100 / 1.200
°K option*		2700 3000	2700 3000
Ra		≥90	≥90
lm/W		120 / 130	120 / 130
V		34	34
W		9W @260mA	9W @260mA
DIM2 DIM3*		Phase Cut / 0-10V, Push	Phase Cut / 0-10V, Push

\* Altre opzioni disponibili su richiesta / Other options available on request

## LED C



## LED D



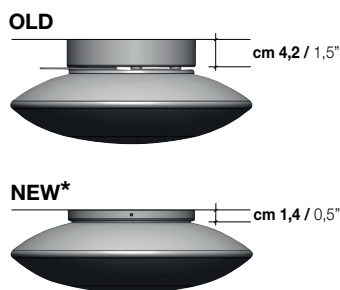
### caratteristiche / features

		Europe	USA & Canada
vita media / average lifetime	ore / h	40.000	40.000
flusso luminoso / luminous flux	lm	1.500 / 1.600	1.500 / 1.600
temperatura colore / colour temperature	°K option*	2700 3000	2700 3000
CRI	Ra	≥90	≥90
efficienza / efficiency	lm/W	110 / 120	110 / 120
tensione media / average tension	V	35	35
consumo / power consumption	W	12W @340mA	12W @340mA
dimmerazione / dimming	DIM2 DIM3*	Phase Cut / 0-10V, Push	Phase Cut / 0-10V, Push

		Europe	USA & Canada
ore / h		45.000	45.000
lm		1.100 / 1.200	1.100 / 1.200
°K option*		2700 3000	2700 3000
Ra		≥90	≥90
lm/W		120 / 130	120 / 130
V		34	34
W		9W @260mA	9W @260mA
DIM2 DIM3*		Phase Cut / 0-10V, Push	Phase Cut / 0-10V, Push

\* Altre opzioni disponibili su richiesta / Other options available on request

# Caratteristiche LED / LED features



Altezza ridotta da 4,2 cm (1,5") a 1,4 cm (0,5")  
Reduced height from 4,2 cm (1,5") to 1,4 cm (0,5")

## LED F\*



## LED G\*



### caratteristiche / features

Europe

USA & Canada

vita media / average lifetime	ore / h	50.000	50.000
flusso luminoso / luminous flux	lm	1.700	1.700
temperatura colore / colour temperature	°K option*	2700 3000	2700 3000
CRI	Ra	≥90	≥90
efficienza / efficiency	lm/W	140	140
tensione media / average tension	V	24	24
consumo / power consumption	W	12W @500mA	12W @500mA
dimmerazione / dimming	DIM2 DIM3*	Phase Cut / 0-10V, Push	Phase Cut / 0-10V, Push

Europe

USA & Canada

ore / h	50.000	50.000	
flusso luminoso / luminous flux	lm	2.850	2.850
temperatura colore / colour temperature	°K option*	2700 3000	2700 3000
CRI	Ra	≥90	≥90
efficienza / efficiency	lm/W	150	150
tensione media / average tension	V	39	39
consumo / power consumption	W	19W @500mA	19W @500mA
dimmerazione / dimming	DIM2 DIM3*	Phase Cut / 0-10V, Push	Phase Cut / 0-10V, Push

\* Altre opzioni disponibili su richiesta / Other options available on request

## LED O\*



## LED 01



### caratteristiche / features

Europe

USA & Canada

vita media / average lifetime	ore / h	50.000	50.000
flusso luminoso / luminous flux	lm	3.700	3.700
temperatura colore / colour temperature	°K option*	2700 3000	2700 3000
CRI	Ra	≥90	≥90
efficienza / efficiency	lm/W	150	150
tensione media / average tension	V	39	39
consumo / power consumption	W	26W @700mA	26W @700mA
dimmerazione / dimming	DIM2 DIM3*	Phase Cut / 0-10V, Push	Phase Cut / 0-10V, Push

Europe

USA & Canada

ore / h	40.000	40.000	
flusso luminoso / luminous flux	lm	1.200	1.200
temperatura colore / colour temperature	°K option*	2700 3000	2700 3000
CRI	Ra	≥90	≥90
efficienza / efficiency	lm/W	150	150
tensione media / average tension	V	24	24
consumo / power consumption	W	8,5W @350mA	8,5W @350mA
dimmerazione / dimming	DIM2 DIM3*	Phase Cut / 0-10V, Push	Phase Cut / 0-10V, Push

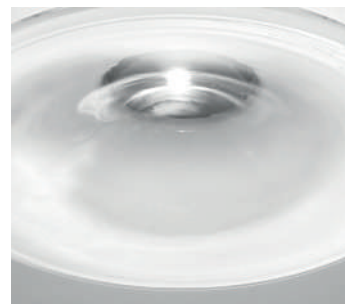
\* Altre opzioni disponibili su richiesta / Other options available on request

# Caratteristiche LED / LED features

## LED 02



## LED 03



### caratteristiche / features

vita media / average lifetime	ore / h	40.000
flusso luminoso / luminous flux	lm	2.000
temperatura colore / colour temperature	°K option*	2700 3000
CRI	Ra	≥90
efficienza / efficiency	lm/W	150
tensione media / average tension	V	37
consumo / power consumption	W	13W @350mA
dimmerazione / dimming		DIM2   DIM3*

Europe

USA & Canada

vita media / average lifetime	ore / h	40.000
flusso luminoso / luminous flux	lm	2.000
temperatura colore / colour temperature	°K option*	2700 3000
CRI	Ra	≥90
efficienza / efficiency	lm/W	150
tensione media / average tension	V	37
consumo / power consumption	W	13W @350mA
dimmerazione / dimming		Phase Cut / 0-10V, Push

Europe

USA & Canada

vita media / average lifetime	ore / h	40.000
flusso luminoso / luminous flux	lm	1.500 / 1.600
temperatura colore / colour temperature	°K option*	2700 3000
CRI	Ra	≥90
efficienza / efficiency	lm/W	110 / 120
tensione media / average tension	V	35
consumo / power consumption	W	12W @340mA
dimmerazione / dimming		DIM2   DIM3*

\* Altre opzioni disponibili su richiesta / Other options available on request

## LED 04



## LED 05



### caratteristiche / features

vita media / average lifetime	ore / h	30.000
flusso luminoso / luminous flux	lm	2.000
temperatura colore / colour temperature	°K option*	2700 3000
CRI	Ra	≥90
efficienza / efficiency	lm/W	140
tensione media / average tension	V	28
consumo / power consumption	W	14W @500mA
dimmerazione / dimming		DIM2   DIM3*

Europe

USA & Canada

vita media / average lifetime	ore / h	30.000
flusso luminoso / luminous flux	lm	2.000
temperatura colore / colour temperature	°K option*	2700 3000
CRI	Ra	≥90
efficienza / efficiency	lm/W	140
tensione media / average tension	V	28
consumo / power consumption	W	14W @500mA
dimmerazione / dimming		Phase Cut / 0-10V, Push

Europe

USA & Canada

vita media / average lifetime	ore / h	90.000
flusso luminoso / luminous flux	lm	1.400
temperatura colore / colour temperature	°K option*	2700 3000
CRI	Ra	≥90
efficienza / efficiency	lm/W	130
tensione media / average tension	V	35
consumo / power consumption	W	10,5W @300mA
dimmerazione / dimming		DIM4*

\* Altre opzioni disponibili su richiesta / Other options available on request

# Caratteristiche LED / LED features

## LED 07



## LED 08



### caratteristiche / features

Europe

USA & Canada

		Europe	USA & Canada
vita media / average lifetime	ore / h	40.000	40.000
flusso luminoso / luminous flux	lm	2.850	2.850
temperatura colore / colour temperature	°K option*	2700 3000	2700 3000
CRI	Ra	≥90	≥90
efficienza / efficiency	lm/W	150	150
tensione media / average tension	V	39	39
consumo / power consumption	W	19,5W @500mA	19,5W @500mA
dimmerazione / dimming		DIM2 DIM3* Phase Cut / 0-10V, Push	Phase Cut / 0-10V, Push

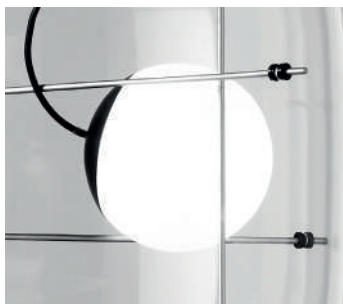
Europe

USA & Canada

		Europe	USA & Canada
vita media / average lifetime	ore / h	50.000	50.000
flusso luminoso / luminous flux	lm	3.800	3.800
temperatura colore / colour temperature	°K option*	2700 3000	2700 3000
CRI	Ra	≥80	≥80
efficienza / efficiency	lm/W	115	115
tensione media / average tension	V	24	24
consumo / power consumption	W	35W	35W
dimmerazione / dimming		DIM2* Phase Cut / 0-10V, Push	NODIM

\* Altre opzioni disponibili su richiesta / Other options available on request

## LED 09



## LED 10



### caratteristiche / features

Europe

USA & Canada

		Europe	USA & Canada
vita media / average lifetime	ore / h	40.000	40.000
flusso luminoso / luminous flux	lm	1.700	1.700
temperatura colore / colour temperature	°K option*	2700 3000	2700 3000
CRI	Ra	≥90	≥90
efficienza / efficiency	lm/W	150	150
tensione media / average tension	V	25	25
consumo / power consumption	W	12,5W @500mA	12,5W @500mA
dimmerazione / dimming		DIM2 DIM3* Phase Cut / 0-10V, Push	Phase Cut / 0-10V, Push

Europe

USA & Canada

		Europe	USA & Canada
vita media / average lifetime	ore / h	90.000	90.000
flusso luminoso / luminous flux	lm	1.500	1.500
temperatura colore / colour temperature	°K option*	2700 3000	2700 3000
CRI	Ra	≥90	≥90
efficienza / efficiency	lm/W	130	130
tensione media / average tension	V	35	35
consumo / power consumption	W	12,5W @350mA	12,5W @350mA
dimmerazione / dimming		DIM2 DIM3* Phase Cut / 0-10V, Push	Phase Cut / 0-10V, Push

\* Altre opzioni disponibili su richiesta / Other options available on request

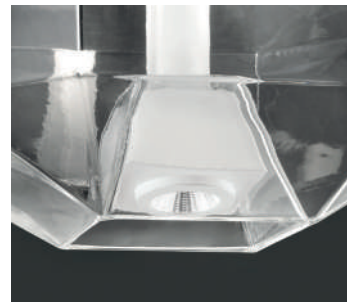


# Caratteristiche LED / LED features

## LED 11



## LED 12



### caratteristiche / features

<b>vita media</b> / average lifetime	<b>ore</b> / h	40.000
<b>flusso luminoso</b> / luminous flux	<b>lm</b>	1.500 / 1.600
<b>temperatura colore</b> / colour temperature	<b>°K option*</b>	<b>2700</b>   <b>3000</b>
<b>CRI</b>	<b>Ra</b>	≥90
<b>efficienza</b> / efficiency	<b>lm/W</b>	110 / 120
<b>tensione media</b> / average tension	<b>V</b>	35
<b>consumo</b> / power consumption	<b>W</b>	12W @340mA
<b>dimmerazione</b> / dimming	<b>DIM2</b>   <b>DIM3</b> *	Phase Cut / 0-10V, Push

### Europe

### USA & Canada

<b>vita media</b> / average lifetime	<b>ore</b> / h	40.000
<b>flusso luminoso</b> / luminous flux	<b>lm</b>	1.500 / 1.600
<b>temperatura colore</b> / colour temperature	<b>°K option*</b>	<b>2700</b>   <b>3000</b>
<b>CRI</b>	<b>Ra</b>	≥90
<b>efficienza</b> / efficiency	<b>lm/W</b>	110 / 120
<b>tensione media</b> / average tension	<b>V</b>	35
<b>consumo</b> / power consumption	<b>W</b>	12W @340mA
<b>dimmerazione</b> / dimming	<b>DIM2</b>   <b>DIM3</b> *	Phase Cut / 0-10V, Push

### Europe

### USA & Canada

<b>vita media</b> / average lifetime	<b>ore</b> / h	50.000
<b>flusso luminoso</b> / luminous flux	<b>lm</b>	1.000 / 1.200
<b>temperatura colore</b> / colour temperature	<b>°K option*</b>	<b>2700</b>   <b>3000</b>
<b>CRI</b>	<b>Ra</b>	≥90
<b>efficienza</b> / efficiency	<b>lm/W</b>	110
<b>tensione media</b> / average tension	<b>V</b>	29
<b>consumo</b> / power consumption	<b>W</b>	2W+8W @350mA
<b>dimmerazione</b> / dimming	<b>DIM2</b>   <b>DIM3</b> *	Phase Cut / 0-10V, Push

\* Altre opzioni disponibili su richiesta / Other options available on request

## LED 13



## LED 14



### caratteristiche / features

<b>vita media</b> / average lifetime	<b>ore</b> / h	40.000
<b>flusso luminoso</b> / luminous flux	<b>lm</b>	1.500 / 1.600
<b>temperatura colore</b> / colour temperature	<b>°K option*</b>	<b>2700</b>   <b>3000</b>
<b>CRI</b>	<b>Ra</b>	≥90
<b>efficienza</b> / efficiency	<b>lm/W</b>	110 / 120
<b>tensione media</b> / average tension	<b>V</b>	35
<b>consumo</b> / power consumption	<b>W</b>	12W @340mA
<b>dimmerazione</b> / dimming	<b>DIM2</b>   <b>DIM3</b> *	Phase Cut / 0-10V, Push

### Europe

### USA & Canada

<b>vita media</b> / average lifetime	<b>ore</b> / h	40.000
<b>flusso luminoso</b> / luminous flux	<b>lm</b>	1.500 / 1.600
<b>temperatura colore</b> / colour temperature	<b>°K option*</b>	<b>2700</b>   <b>3000</b>
<b>CRI</b>	<b>Ra</b>	≥90
<b>efficienza</b> / efficiency	<b>lm/W</b>	110 / 120
<b>tensione media</b> / average tension	<b>V</b>	35
<b>consumo</b> / power consumption	<b>W</b>	12W @340mA
<b>dimmerazione</b> / dimming	<b>DIM2</b>   <b>DIM3</b> *	Phase Cut / 0-10V, Push

### Europe

### USA & Canada

<b>vita media</b> / average lifetime	<b>ore</b> / h	40.000
<b>flusso luminoso</b> / luminous flux	<b>lm</b>	1.200
<b>temperatura colore</b> / colour temperature	<b>°K option*</b>	<b>2700</b>   <b>3000</b>
<b>CRI</b>	<b>Ra</b>	≥90
<b>efficienza</b> / efficiency	<b>lm/W</b>	150
<b>tensione media</b> / average tension	<b>V</b>	24
<b>consumo</b> / power consumption	<b>W</b>	8,5W @350mA
<b>dimmerazione</b> / dimming	<b>DIM2</b>   <b>DIM3</b> *	Phase Cut / 0-10V, Push

\* Altre opzioni disponibili su richiesta / Other options available on request

# Caratteristiche LED / LED features

## LED 15



## LED 16



### caratteristiche / features

		Europe	USA & Canada
<b>vita media</b> / average lifetime	<b>ore</b> / h	40.000	40.000
<b>flusso luminoso</b> / luminous flux	<b>lm</b>	2.000	2.000
<b>temperatura colore</b> / colour temperature	<b>°K option*</b>	2700 3000	2700 3000
<b>CRI</b>	<b>Ra</b>	≥90	≥90
<b>efficienza</b> / efficiency	<b>lm/W</b>	150	150
<b>tensione media</b> / average tension	<b>V</b>	37	37
<b>consumo</b> / power consumption	<b>W</b>	13W @350mA	13W @350mA
<b>dimmerazione</b> / dimming	<b>DIM4*</b>	Push	Push

		Europe	USA & Canada
<b>ore</b> / h		40.000	40.000
<b>lm</b>		1.200	1.200
<b>°K option*</b>		2700 3000	2700 3000
<b>Ra</b>		≥90	≥90
<b>lm/W</b>		150	150
<b>V</b>		24	24
<b>W</b>		8,5W @350mA	8,5W @350mA
<b>DIM4*</b>		Push	Push

\* Altre opzioni disponibili su richiesta / Other options available on request

## LED 17



## LED 18



### caratteristiche / features

		Europe	USA & Canada
<b>vita media</b> / average lifetime	<b>ore</b> / h	50.000	50.000
<b>flusso luminoso</b> / luminous flux	<b>lm</b>	1.250	1.250
<b>temperatura colore</b> / colour temperature	<b>°K option*</b>	2700 3000	2700 3000
<b>CRI</b>	<b>Ra</b>	≥90	≥90
<b>efficienza</b> / efficiency	<b>lm/W</b>	150	150
<b>tensione media</b> / average tension	<b>V</b>	24	24
<b>consumo</b> / power consumption	<b>W</b>	8,5W @300mA	8,5W @300mA
<b>dimmerazione</b> / dimming	<b>DIM2 DIM3*</b>	Phase Cut / 0-10V, Push	Phase Cut / 0-10V, Push

		Europe	USA & Canada
<b>ore</b> / h		30.000	30.000
<b>lm</b>		1.900	1.900
<b>°K option*</b>		2700 3000	2700 3000
<b>Ra</b>		≥90	≥90
<b>lm/W</b>		150	150
<b>V</b>		24	24
<b>W</b>		12W @500mA	12W @500mA
<b>DIM2 DIM3*</b>		Phase Cut / 0-10V, Push	Phase Cut / 0-10V, Push

\* Altre opzioni disponibili su richiesta / Other options available on request

# Caratteristiche LED / LED features

## LED 19



## LED 20



### caratteristiche / features

caratteristiche / features		Europe	USA & Canada
vita media / average lifetime	ore / h	30.000	30.000
flusso luminoso / luminous flux	lm	2.800	2.800
temperatura colore / colour temperature	°K option*	2700 3000	2700 3000
CRI	Ra	≥90	≥90
efficienza / efficiency	lm/W	150	150
tensione media / average tension	V	36,5	36,5
consumo / power consumption	W	18W @500mA	18W @500mA
dimmerazione / dimming	DIM2 DIM3*	Phase Cut / 0-10V, Push	Phase Cut / 0-10V, Push

### USA & Canada

ore / h	30.000
lm	2.800
°K option*	2700 3000
Ra	≥90
lm/W	150
V	36,5
W	18W @500mA
DIM2 DIM3*	Phase Cut / 0-10V, Push

### Europe

ore / h	40.000
lm	600
°K option*	2700 3000
Ra	≥90
lm/W	120
V	10
W	5W @500mA
DIM2 DIM3*	Phase Cut / 0-10V, Push

### USA & Canada

ore / h	40.000
lm	600
°K option*	2700 3000
Ra	≥90
lm/W	120
V	10
W	5W @500mA
DIM2 DIM3*	Phase Cut / 0-10V, Push

\* Altre opzioni disponibili su richiesta / Other options available on request





2022-1

Price List / Euro

finitura vetro / glass finish

finitura struttura / frame finish

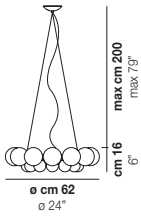
## 24PEARLS

design Romani Saccani Architetti Associati 2009



BC/CM

CR



24PEARLS SP

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Ⓜ	m <sup>3</sup>	EU cert.	International cert.	€
<b>24PEARLSSP</b>	BC/CM	CR	<b>G9</b>	12×33W		<b>DIM1</b>	8,5	0,20	IP20	CE EAC	2.196,00

finitura vetro / glass finish

finitura struttura / frame finish

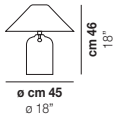
## ALEGA

design Vico Magistretti 1970



BC/CR

CR



ALEGA LT

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Ⓜ	m <sup>3</sup>	EU cert.	International cert.	€
<b>ALEGALT</b>	BC/CR	CR	<b>E14</b>	3×46W		<b>ON/OFF*</b>	4,5	0,16	IP20	CE EAC	662,00

\* Vedi nota pagina 8 / See note on page 8

finitura vetro / glass finish

finitura struttura / frame finish

## ARIA

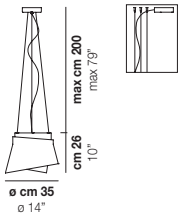
design Giovanni Barbato 2017



BC/CM

BC/RA

NL



ARIA SP

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Ⓜ	m <sup>3</sup>	EU cert.	International cert.	€
<b>ARIA SP</b>	BC/CM BC/RA	NL	<b>E27</b>	1×77W		<b>DIM1</b>	5,0	0,15	IP20	CE EAC	880,00

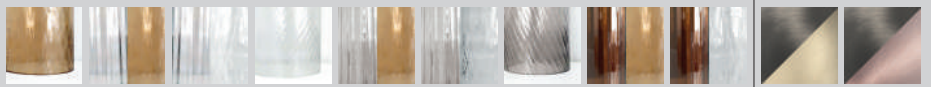
New

## ARMONIA

design Francesco Lucchese 2019

finitura vetro / glass finish

finitura struttura / frame finish



AM/RI

CR/AM

CR/CR

CR/RI

FU/AM

FU/CR

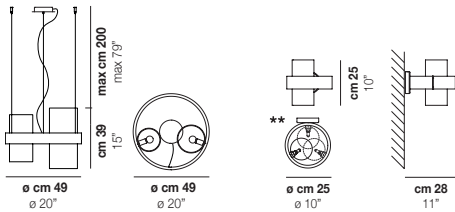
FU/RI

TB/AM

TB/CR

N\_0\*

N\_R\*



ARMONIA SP 50

ARMONIA AP 25

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Ⓜ	m³	EU cert.	International cert.	€
<b>ARMONIASP50</b>	CR/AM CR/CR FU/AM FU/CR TB/AM TB/CR	N_0 N_R	<b>E14</b>	2×60W		<b>DIM1</b>	8,0	0,15	IP20	CE EAC CB	1.080,00
<b>ARMONIAAP25</b>	AM/RI CR/RI FU/RI	N_0 N_R	<b>G9</b>	1×60W		<b>DIM1</b>	3,0	0,07	IP20	CE EAC CB	470,00

\*\* Diffusore posizionabile frontalmente, lato dx e lato sx / Diffuser can be positioned frontally, right side and left side

\* Vedi nota pagina 5 / See note on page 5

finitura vetro / glass finish

finitura struttura / frame finish

## ASSIBA

design Mauro Olivieri 2011



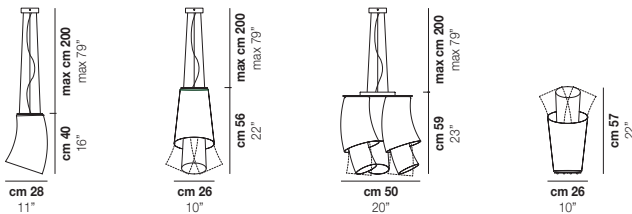
BC/BT

CR/BT

MC/2

MC/3

CR



ASSIBA SP G

ASSIBA SP 2

ASSIBA SP 6

ASSIBA LT

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Ⓜ	m³	EU cert.	International cert.	€
<b>ASSIBASP G</b>	BC/BT CR/BT	CR	<b>E27</b>	1×77W		<b>DIM1</b>	7,5	0,16	IP20	CE EAC CB	966,00
<b>ASSIBASP 2</b>	BC/BT CR/BT MC/2 MC/3	CR	<b>E27</b>	1×77W		<b>DIM1</b>	8,0	0,21	IP20	CE EAC CB	990,00
<b>ASSIBASP 6</b>	BC/BT CR/BT MC/2 MC/3	CR	<b>E27</b>	3×77W		<b>DIM1</b>	25,0	0,64	IP20	CE EAC CB	2.790,00
<b>ASSIBALT</b>	BC/BT CR/BT MC/2 MC/3	CR	<b>E27</b>	1×77W		<b>ON/OFF</b>	7,5	0,21	IP20	CE EAC CB	890,00

finitura vetro / glass finish

finitura struttura / frame finish

## AURORA

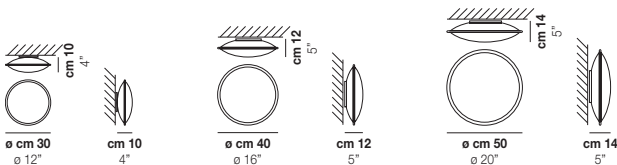
design Vistosi 1986



BC/CR

BC

BO



AURORA PP 30

AURORA PP 40

AURORA PP 50

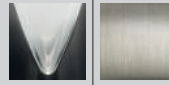
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Ⓜ	m³	EU cert.	International cert.	€
<b>AURORAPP 30</b>	BC/CR	BC	<b>E27</b>	1×77W		<b>DIM1</b>	2,0	0,03	IP20	CE EAC CB	234,00
<b>AURORAPP 30</b>	BC/CR	BO	<b>LED F</b>	12W 1700	<b>2700 3000</b>	<b>DIM2 DIM3</b>	2,0	0,03	IP20	CE EAC CB	364,00
<b>AURORAPP 40</b>	BC/CR	BC	<b>E27</b>	1×77W		<b>DIM1</b>	3,0	0,05	IP20	CE EAC CB	328,00

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	IP	m <sup>3</sup>	EU cert.	International cert.	€
<b>AURORAPP 40</b>	BC/CR	BO	<b>LED F</b> 12W	1700	<b>2700</b> <b>3000</b>	<b>DIM2</b> <b>DIM3</b>	3,0	0,05	IP20	CE CB ENEC	458,00
<b>AURORAPP 50</b>	BC/CR	BC	<b>E27</b> 2x77W			<b>DIM1</b>	5,0	0,13	IP20	CE CB ENEC	456,00
<b>AURORAPP 50</b>	BC/CR	BO	<b>LED G</b> 19W	2850	<b>2700</b> <b>3000</b>	<b>DIM2</b> <b>DIM3</b>	5,0	0,13	IP20	CE CB ENEC	606,00

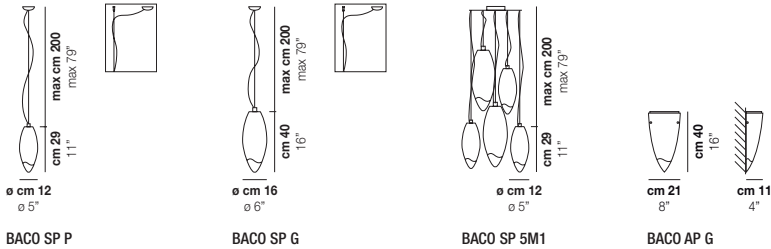
finitura vetro / glass finish | finitura struttura / frame finish

**BACO**

design Mauro Olivieri 1998



BC/SF | NI



codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	IP	m <sup>3</sup>	EU cert.	International cert.	€
<b>BACOSP P</b>	BC/SF	NI	<b>E27</b> 1x70W			<b>DIM1</b>	1,5	0,04	IP20	CE ENEC	308,00
<b>BACOSP G</b>	BC/SF	NI	<b>E27</b> 1x70W			<b>DIM1</b>	3,0	0,07	IP20	CE ENEC	400,00
<b>BACOSP 5M1</b>	BC/SF	NI	<b>E27</b> 5x70W			<b>DIM1</b>	7,0	0,18	IP20	CE CB ENEC	1.186,00
<b>BACO AP G</b>	BC/SF		<b>R7S</b> 1x80W			<b>DIM1</b>	1,5	0,05	IP20	CE ENEC	392,00

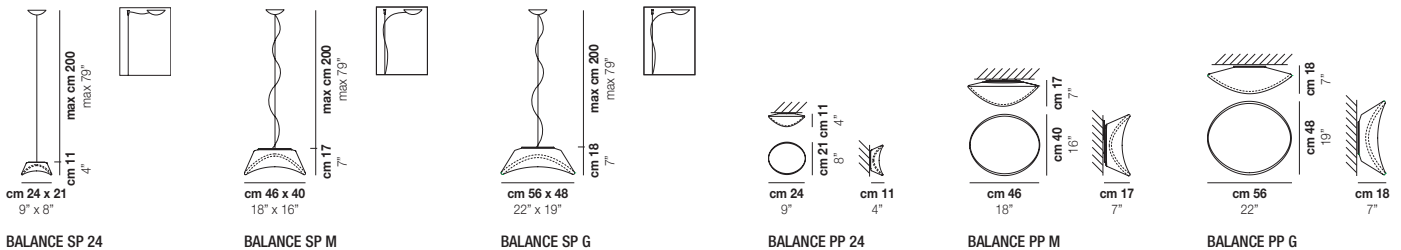
finitura vetro / glass finish | finitura struttura / frame finish

**BALANCE**

design Pio e Tito Toso 2011




















BC/LU | BC | BO | NIB



codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	IP	m <sup>3</sup>	EU cert.	International cert.	€
<b>BALANCESP 24*</b>	BC/LU	NIB	<b>E14</b> 1x46W			<b>DIM1</b>	3,0	0,03	IP20	CE CB ENEC	208,00
<b>BALANCESP M</b>	BC/LU	NIB	<b>E27</b> 2x77W			<b>DIM1</b>	5,0	0,13	IP20	CE CB ENEC	504,00
<b>BALANCESP M</b>	BC/LU	BO	<b>LED G</b> 19W	2850	<b>2700</b> <b>3000</b>	<b>DIM2</b> <b>DIM3</b>	5,0	0,13	IP20	CE CB ENEC	664,00
<b>BALANCESP G</b>	BC/LU	NIB	<b>E27</b> 2x77W			<b>DIM1</b>	7,0	0,13	IP20	CE CB ENEC	620,00
<b>BALANCESP G</b>	BC/LU	BO	<b>LED G</b> 19W	2850	<b>2700</b> <b>3000</b>	<b>DIM2</b> <b>DIM3</b>	7,0	0,13	IP20	CE CB ENEC	780,00
<b>BALANCEPP 24</b>	BC/LU	BC	<b>E14</b> 1x46W			<b>DIM1</b>	1,0	0,03	IP20	CE ENEC	144,00

\* **Attenzione, modello modificato:** ora fornito con rosone metallico / **Attention, model modified:** now supplied with metal canopy



codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option		m <sup>3</sup>	EU cert.	International cert.	€
<b>BALANCEPPM</b>	BC/LU	BC	<b>E27</b>	2×77W		<b>DIM1</b>		4,0	0,10	   	372,00
<b>BALANCEPPM</b>	BC/LU	BO	<b>LED G</b>	19W 2850	<b>2700 3000</b>	<b>DIM2 DIM3</b>		4,0	0,10	 	522,00
<b>BALANCEPPG</b>	BC/LU	BC	<b>E27</b>	2×77W		<b>DIM1</b>		6,0	0,13	   	480,00
<b>BALANCEPPG</b>	BC/LU	BO	<b>LED G</b>	19W 2850	<b>2700 3000</b>	<b>DIM2 DIM3</b>		6,0	0,13	 	630,00

finitura vetro / glass finish | finitura struttura / frame finish

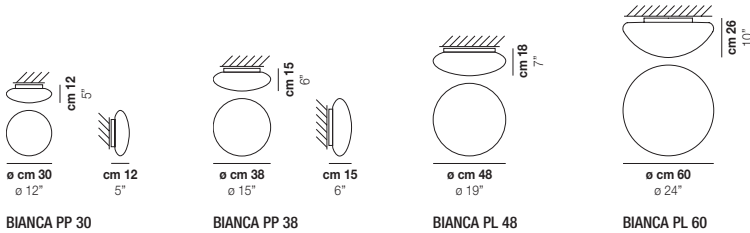
## BIANCA

design Vistosi 1996



BC

BC




















BIANCA PP 30

BIANCA PP 38

BIANCA PL 48

BIANCA PL 60

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option		m <sup>3</sup>	EU cert.	International cert.	€
<b>BIANCAPP 30</b>	BC	BC	<b>E27</b>	1×77W		<b>DIM1</b>		2,0	0,03	  	110,00
<b>BIANCAPP 38</b>	BC	BC	<b>E27</b>	1×77W		<b>DIM1</b>		3,5	0,05	  	142,00
<b>BIANCAPL 48</b>	BC	BC	<b>E27</b>	3×77W		<b>DIM1</b>		4,0	0,10	  	210,00
<b>BIANCAPL 60</b>	BC	BC	<b>E27</b>	3×77W		<b>DIM1</b>		8,0	0,22	  	396,00

finitura vetro / glass finish | finitura struttura / frame finish

## BISSA

design Vistosi 1968



BC/LU

BC



BISSA LT

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option		m <sup>3</sup>	EU cert.	International cert.	€
<b>F BISSALT</b>	BC/LU	BC	<b>G9</b>	1×60W		<b>ON/OFF</b>		1,8	0,07	 	440,00

finitura vetro / glass finish | finitura struttura / frame finish

## BISSONA

design Vistosi 1968



BC/LU

BC



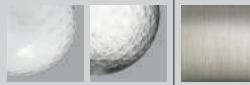
BISSONA LT

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option		m <sup>3</sup>	EU cert.	International cert.	€
<b>BISSONALT</b>	BC/LU	BC	<b>G9</b>	1×60W		<b>ON/OFF</b>		4,5	0,11	 	520,00

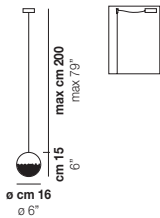
finitura vetro / glass finish | finitura struttura / frame finish

**BOLLE**

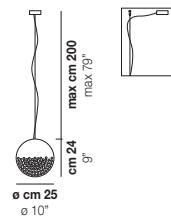
design Barbara Maggiolo 2003



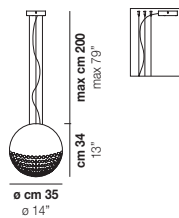
BC/BO | CR/BO | NI



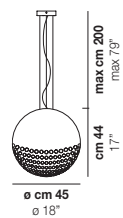
BOLLE SP P



BOLLE SP G



BOLLE SP 35

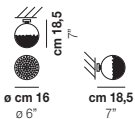


BOLLE SP 45

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Ⓜ	m <sup>3</sup>	EU cert.	International cert.	€
<b>BOLLESPP*</b>	BC/BO CR/BO	NI	<b>G9</b>	1×60W		<b>DIM1</b>	1,5	0,04	IP20	CE CB EAC	260,00
<b>BOLLESPP</b>	BC/BO CR/BO	NI	<b>LED B</b>	9W	1200	<b>2700 3000 DIM2 DIM3</b>	1,5	0,04	IP20	CE EAC	400,00
<b>BOLLESPG</b>	BC/BO CR/BO	NI	<b>E27</b>	1×77W		<b>DIM1</b>	3,5	0,05	IP20	CE CB EAC	376,00
<b>BOLLESPG</b>	BC/BO CR/BO	NI	<b>LED C</b>	12W	1600	<b>2700 3000 DIM2 DIM3</b>	3,5	0,05	IP20	CE EAC	516,00
<b>BOLLESP35</b>	BC/BO CR/BO	NI	<b>E27</b>	1×77W		<b>DIM1</b>	7,0	0,10	IP20	CE CB EAC	402,00
<b>BOLLESP35</b>	BC/BO CR/BO	NI	<b>LED C</b>	12W	1600	<b>2700 3000 DIM2 DIM3</b>	7,0	0,10	IP20	CE EAC	542,00
<b>F BOLLESP45</b>	BC/BO CR/BO	NI	<b>E27</b>	3×77W		<b>DIM1</b>	9,0	0,25	IP20	CE CB EAC	654,00

\* **Attenzione, modello modificato:** ora fornito con rosone metallico / **Attention, model modified:** now supplied with metal canopy

BOLLE PL G



BOLLE FA P



BOLLE LT P

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Ⓜ	m <sup>3</sup>	EU cert.	International cert.	€
<b>BOLLEPLG</b>	BC/BO CR/BO	NI	<b>E27</b>	1×77W		<b>DIM1</b>	4,4	0,05	IP20	CE CB EAC	488,00
<b>BOLLEFAP</b>	BC/BO CR/BO	NI	<b>G9</b>	1×60W		<b>DIM1</b>	2,0	0,04	IP20	CE CB EAC	280,00
<b>BOLLEFAP</b>	BC/BO CR/BO	NI	<b>LED D</b>	9W	1200	<b>2700 3000 DIM2 DIM3</b>	2,0	0,04	IP20	CE EAC	430,00
<b>BOLLELP</b>	BC/BO CR/BO	NI	<b>G9</b>	1×60W		<b>ON/OFF</b>	2,0	0,04	IP20	CE EAC	304,00

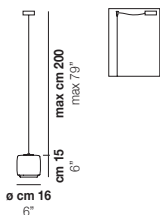
finitura vetro / glass finish | finitura struttura / frame finish

**BOT**

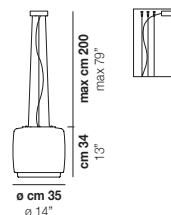
design Gregorio Spini 2011



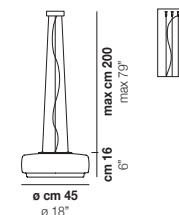
BC/CR | BC | BO



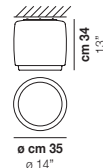
BOT SP 16



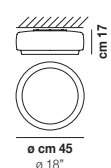
BOT SP 35



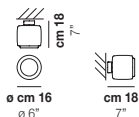
BOT SP 45



BOT PL 35





























BOT PP 45



BOT FA 16

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Ⓜ	m <sup>3</sup>	EU cert.	International cert.	€
<b>BOT SP 16*</b>	BC/CR	BC	<b>G9</b>	1×60W		<b>DIM1</b>	2,0	0,04	IP20	CE CB EAC	346,00
<b>BOT SP 35</b>	BC/CR	BC	<b>E27</b>	3×77W		<b>DIM1</b>	9,5	0,19	IP20	CE CB EAC	720,00
<b>BOT SP 35</b>	BC/CR	BO	<b>LED G</b>	19W	2850	<b>2700 3000 DIM2 DIM3</b>	9,5	0,19	IP20	CE EAC	880,00

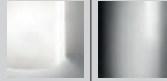
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option		m <sup>3</sup>	EU cert.	International cert.	€
<b>BOT SP 45</b>	BC/CR	BC	<b>E27</b>	2×77W		<b>DIM1</b>		10,5	0,14	   	758,00
<b>BOT SP 45</b>	BC/CR	BO	<b>LED G</b>	19W 2850	<b>2700 3000</b>	<b>DIM2 DIM3</b>		10,5	0,14	 	918,00
<b>F BOT PL 35</b>	BC/CR	BC	<b>E27</b>	3×77W		<b>DIM1</b>		9,5	0,16	   	530,00
<b>BOT PP 45</b>	BC/CR	BC	<b>E27</b>	2×77W		<b>DIM1</b>		10,5	0,11	   	660,00
<b>BOT PP 45</b>	BC/CR	BO	<b>LED G</b>	19W 2850	<b>2700 3000</b>	<b>DIM2 DIM3</b>		10,5	0,11	 	810,00
<b>F BOT FA 16</b>	BC/CR	BC	<b>G9</b>	1×60W		<b>DIM1</b>		2,0	0,04	  	320,00

\* **Attenzione, modello modificato:** ora fornito con rosone metallico / **Attention, model modified:** now supplied with metal canopy

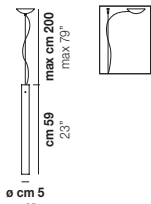
finitura vetro / glass finish | finitura struttura / frame finish

## CANDELA

design Vistosi 2010



BC/LU | CR



CANDELA SP

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option		m <sup>3</sup>	EU cert.	International cert.	€
<b>CANDELASP</b>	BC/LU	CR	<b>G9</b>	1×60W		<b>DIM1</b>		1,5	0,05	   	256,00

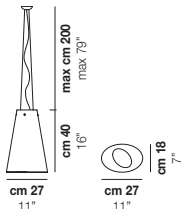
finitura vetro / glass finish | finitura struttura / frame finish

## CLEO

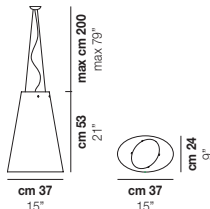
design Barbara Maggiolo 2009



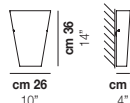
BC/LU | NI



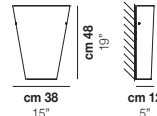
CLEO SP























CLEO SP G



CLEO AP



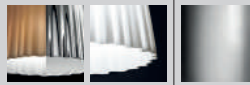
CLEO AP G

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option		m <sup>3</sup>	EU cert.	International cert.	€
<b>F CLEOSP</b>	BC/LU	NI	<b>E27</b>	1×77W		<b>DIM1</b>		3,1	0,11	   	340,00
<b>F CLEOSPG</b>	BC/LU	NI	<b>E27</b>	1×77W		<b>DIM1</b>		10,0	0,20	   	626,00
<b>F CLEOAP</b>	BC/LU	NI	<b>E27</b>	1×77W		<b>DIM1</b>		2,2	0,05	   	150,00
<b>F CLEOAPG</b>	BC/LU	NI	<b>E27</b>	2×77W		<b>DIM1</b>		3,0	0,13	  	298,00

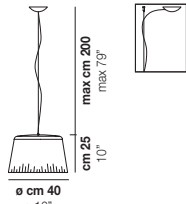
## CLOTH

design Romani Saccani Architetti Associati 2009

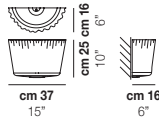
finitura vetro / glass finish | finitura struttura / frame finish



BC/CM BC/ST CR



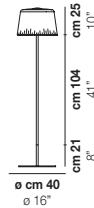
CLOTH SP G



CLOTH AP G



CLOTH LT G



CLOTH PT G

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	⌚	m³	EU cert.	International cert.	€	
<b>CLOTHSPG</b>	BC/ST	CR	<b>E27</b>	1×77W		<b>DIM1</b>	6,5	0,11	⌚ IP20	CE CB EAC	344,00	
<b>CLOTHSPG</b>	BC/CM	CR	<b>E27</b>	1×77W		<b>DIM1</b>	6,5	0,11	⌚ IP20	CE CB EAC	460,00	
<b>CLOTHSPG</b>	BC/ST	CR	<b>LED C</b>	12W	1600	<b>DIM2 DIM3</b>	2700 3000	6,5	0,11	⌚ IP20	CE EAC	494,00
<b>CLOTHSPG</b>	BC/CM	CR	<b>LED C</b>	12W	1600	<b>DIM2 DIM3</b>	2700 3000	6,5	0,11	⌚ IP20	CE EAC	610,00
<b>CLOTHAPG</b>	BC/ST	CR	<b>E27</b>	1×77W		<b>DIM1</b>	3,5	0,11	⌚ IP20	CE CB EAC	336,00	
<b>CLOTHAPG</b>	BC/CM	CR	<b>E27</b>	1×77W		<b>DIM1</b>	3,5	0,11	⌚ IP20	CE EAC	414,00	
<b>F CLOTHLTG</b>	BC/ST	CR	<b>E27</b>	3×77W		<b>ON/OFF</b>	9,0	0,22	⌚ IP20	CE EAC	670,00	
<b>F CLOTHLTG</b>	BC/CM	CR	<b>E27</b>	3×77W		<b>ON/OFF</b>	9,0	0,22	⌚ IP20	CE EAC	778,00	
<b>F CLOTHPTG</b>	BC/ST	CR	<b>E27</b>	3×77W		<b>ON/OFF</b>	17,0	0,29	⌚ IP20	CE EAC	844,00	
<b>F CLOTHPTG</b>	BC/CM	CR	<b>E27</b>	3×77W		<b>ON/OFF</b>	17,0	0,29	⌚ IP20	CE EAC	970,00	

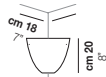
finitura vetro / glass finish

## CORNER

design Vistosi 1993



AM/LU AM/ST BC/LU BC/ST FU/LU FU/ST TB/LU TB/ST



CORNER AP

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	⌚	m³	EU cert.	International cert.	€
<b>CORNERAP</b>	BC/LU BC/ST		<b>E27</b>	1×77W		<b>DIM1</b>	1,0	0,03	⌚ IP20	CE CB EAC	142,00
<b>F CORNERAP</b>	AM/LU AM/ST FU/LU FU/ST TB/LU TB/ST		<b>E27</b>	1×77W		<b>DIM1</b>	1,0	0,03	⌚ IP20	CE CB EAC	166,00

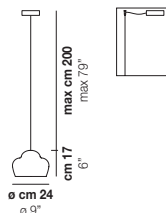
finitura vetro / glass finish | finitura struttura / frame finish



BC/SF CR/MF NE/SF BO NEO

## CRISTALLINA

design Romani Saccani Architetti Associati 2017



CRISTALLINA SP

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	⌚	m³	EU cert.	International cert.	€	
<b>CRISTALLINASP*</b>	BC/SF	BO	<b>LED 01</b>	8,5W	1200	<b>DIM2 DIM3</b>	2700 3000	3,0	0,07	⌚ IP20	CE EAC	488,00

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Ⓜ	m³	EU cert.	International cert.	€	
<b>F</b> CRISTALLINASP*	CR/MF	NEO	LED 01	8,5W	1200	2700 3000	DIM2 DIM3	3,0	0,07	IP20	CE ENEC CB ETL	446,00
CRISTALLINASP*	NE/SF	NEO	LED 01	8,5W	1200	2700 3000	DIM2 DIM3	3,0	0,07	IP20	CE ENEC CB ETL	488,00

\* **Attenzione, modello modificato:** ora fornito con rosone metallico / **Attention, model modified:** now supplied with metal canopy

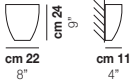
finitura vetro / glass finish

## DAFNE

design Vistosi 1993



AM/LU AM/ST BC/LU BC/ST FU/LU FU/ST TB/LU TB/ST



DAFNE AP

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Ⓜ	m³	EU cert.	International cert.	€
DAFNEAP	BC/LU BC/ST		E27	1×77W		DIM1	1,0	0,03	IP20	CE ENEC CB ETL	132,00
<b>F</b> DAFNEAP	AM/LU AM/ST FU/LU FU/ST TB/LU TB/ST		E27	1×77W		DIM1	1,0	0,03	IP20	CE ENEC CB ETL	156,00

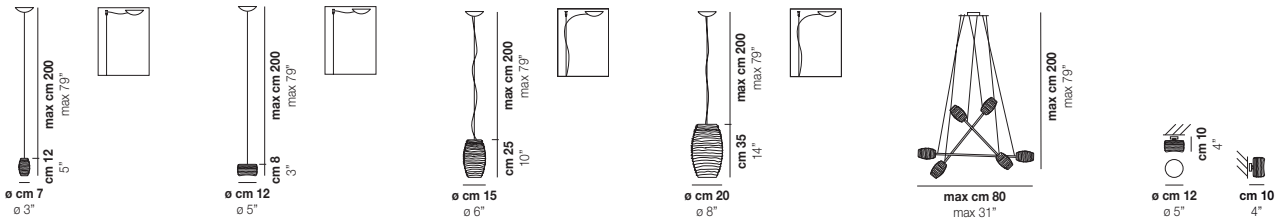
finitura vetro / glass finish | finitura struttura / frame finish

## DAMASCO

design Paolo Crepax 2003



CR/AM CR/CR NI



DAMASCO SP P

DAMASCO SP C

DAMASCO SP M

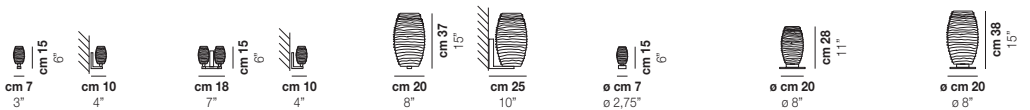
DAMASCO SP G

DAMASCO SP 6 P

DAMASCO FA C

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Ⓜ	m³	EU cert.	International cert.	€	
DAMASCOSP*	CR/AM CR/CR	NI	G9	1×60W		DIM1	1,0	0,01	IP20	CE ENEC CB ETL	220,00	
DAMASCOSP	CR/AM CR/CR	NI	LED A	9W	1200	2700 3000	DIM2 DIM3	1,0	0,01	IP20	CE ENEC CB ETL	378,00
DAMASCOPC*	CR/AM CR/CR	NI	G9	1×60W		DIM1	1,0	0,01	IP20	CE ENEC CB ETL	250,00	
DAMASCOPC	CR/AM CR/CR	NI	LED B	9W	1200	2700 3000	DIM2 DIM3	1,0	0,01	IP20	CE ENEC CB ETL	400,00
DAMASCOPM	CR/AM CR/CR	NI	E27	1×77W		DIM1	5,0	0,08	IP20	CE ENEC CB ETL	440,00	
DAMASCOPM	CR/AM CR/CR	NI	LED C	12W	1600	2700 3000	DIM2 DIM3	5,0	0,08	IP20	CE ENEC CB ETL	590,00
DAMASCOPG	CR/AM CR/CR	NI	E27	1×77W		DIM1	5,0	0,08	IP20	CE ENEC CB ETL	696,00	
DAMASCOPG	CR/AM CR/CR	NI	LED C	12W	1600	2700 3000	DIM2 DIM3	5,0	0,08	IP20	CE ENEC CB ETL	846,00
DAMASCOP6P	CR/AM CR/CR	NI	G9	6×60W		DIM1	4,5	0,13	IP20	CE ENEC CB ETL	1.244,00	
DAMASCOFAC	CR/AM CR/CR	NI	G9	1×60W		DIM1	1,0	0,01	IP20	CE ENEC CB ETL	240,00	
DAMASCOFAC	CR/AM CR/CR	NI	LED D	9W	1200	2700 3000	DIM2 DIM3	1,0	0,01	IP20	CE ENEC CB ETL	480,00

\* **Attenzione, modello modificato:** ora fornito con rosone metallico / **Attention, model modified:** now supplied with metal canopy



DAMASCO AP 1A P

DAMASCO AP 2A P

DAMASCO AP G

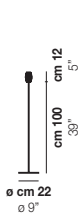
DAMASCO LT P

DAMASCO LT M

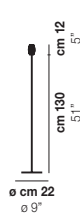
DAMASCO LT G

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Ⓜ	m³	EU cert.	International cert.	€
DAMASCOAP1AP	CR/AM CR/CR	NI	G9	1×60W		DIM1	1,0	0,01	IP20	CE ENEC CB ETL	330,00
DAMASCOAP2AP	CR/AM CR/CR	NI	G9	2×60W		DIM1	1,0	0,03	IP20	CE ENEC CB ETL	480,00

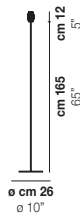
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option		m³	EU cert.	International cert.	€	
<b>DAMASCO AP G</b>	CR/AM CR/CR	NI	<b>E27</b>	1×77W		<b>DIM1</b>		4,5	0,08	⊥ IP20	CE EAC CCC (PS)	774,00
<b>DAMASCO LTP</b>	CR/AM CR/CR	NI	<b>G9</b>	1×60W		<b>ON/OFF</b>		1,5	0,01	⊥ IP20	CE EAC (PS)	279,00
<b>DAMASCO LTM</b>	CR/AM CR/CR	NI	<b>E27</b>	1×77W		<b>ON/OFF</b>		5,5	0,09	⊥ IP20	CE EAC CB (PS)	550,00
<b>DAMASCO LTG</b>	CR/AM CR/CR	NI	<b>E27</b>	1×77W		<b>ON/OFF</b>		5,5	0,09	⊥ IP20	CE EAC CB (PS)	722,00



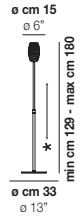
DAMASCO PT 100 P



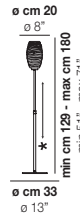
DAMASCO PT 140 P



DAMASCO PT 180 P



DAMASCO PT M



DAMASCO PT G

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option		m³	EU cert.	International cert.	€	
<b>DAMASCOPT 100P</b>	CR/AM CR/CR	NI	<b>G9</b>	1×60W		<b>ON/OFF</b>		4,0	0,10	⊥ IP20	CE EAC (PS)	408,00
<b>DAMASCOPT 140P</b>	CR/AM CR/CR	NI	<b>G9</b>	1×60W		<b>ON/OFF</b>		4,0	0,10	⊥ IP20	CE EAC (PS)	448,00
<b>DAMASCOPT 180P</b>	CR/AM CR/CR	NI	<b>G9</b>	1×60W		<b>ON/OFF</b>		5,0	0,14	⊥ IP20	CE EAC (PS)	516,00
<b>DAMASCOPT M</b>	CR/AM CR/CR	NI	<b>E27</b>	1×77W		<b>ON/OFF</b>		13,0	0,17	⊥ IP20	CE EAC CB (PS)	960,00
<b>DAMASCOPT G</b>	CR/AM CR/CR	NI	<b>E27</b>	1×77W		<b>ON/OFF</b>		13,0	0,17	⊥ IP20	CE EAC CB (PS)	1.244,00

\* Lo stelo è regolabile in altezza / The height of the base may be adjusted

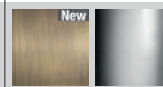
finitura vetro / glass finish | finitura struttura / frame finish

## DIADEMA

design Romani Sacconi Architetti Associati 2005

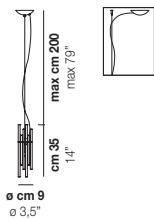


CR

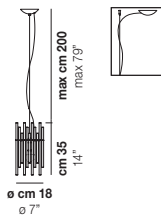


BS

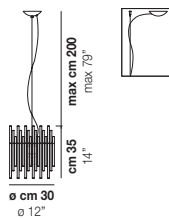
CR



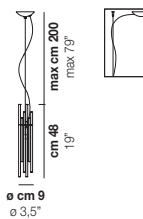
DIADEMA SP A P



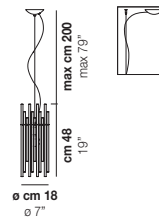
DIADEMA SP A M



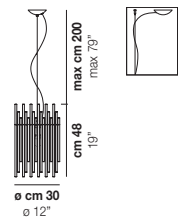
DIADEMA SP A G



DIADEMA SP B P

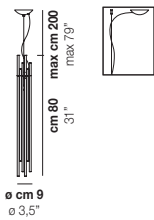


DIADEMA SP B M

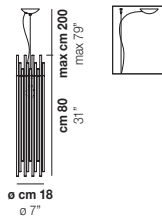


DIADEMA SP B G

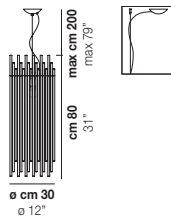
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option		m³	EU cert.	International cert.	€	
<b>DIADEMASPAP</b>	CR	BS CR	<b>G9</b>	1×60W		<b>DIM1</b>		6,0	0,05	⊥ IP20	CE EAC (CCC)	296,00
<b>DIADEMASPAP</b>	CR	BS CR	<b>NEW LED C</b>	12W 1600	2700 3000	<b>DIM2 DIM3</b>		6,0	0,05	⊥ IP20	CE EAC	446,00
<b>DIADEMASPAM</b>	CR	BS CR	<b>E27</b>	1×77W		<b>DIM1</b>		6,0	0,06	⊥ IP20	CE EAC CB (PS)	466,00
<b>DIADEMASPAM</b>	CR	BS CR	<b>NEW LED C</b>	12W 1600	2700 3000	<b>DIM2 DIM3</b>		6,0	0,06	⊥ IP20	CE EAC	616,00
<b>DIADEMSPAG</b>	CR	BS CR	<b>E27</b>	1×77W		<b>DIM1</b>		6,0	0,12	⊥ IP20	CE EAC CB (PS)	652,00
<b>DIADEMSPAG</b>	CR	BS CR	<b>NEW LED C</b>	12W 1600	2700 3000	<b>DIM2 DIM3</b>		6,0	0,12	⊥ IP20	CE EAC	802,00
<b>DIADEMSPBP</b>	CR	BS CR	<b>G9</b>	1×60W		<b>DIM1</b>		6,0	0,05	⊥ IP20	CE EAC (CCC)	346,00
<b>DIADEMSPBP</b>	CR	BS CR	<b>NEW LED C</b>	12W 1600	2700 3000	<b>DIM2 DIM3</b>		6,0	0,05	⊥ IP20	CE EAC	496,00
<b>DIADEMSPBM</b>	CR	BS CR	<b>E27</b>	1×77W		<b>DIM1</b>		8,0	0,06	⊥ IP20	CE EAC CB (PS)	584,00
<b>DIADEMSPBM</b>	CR	BS CR	<b>NEW LED C</b>	12W 1600	2700 3000	<b>DIM2 DIM3</b>		8,0	0,06	⊥ IP20	CE EAC	734,00
<b>DIADEMSPBG</b>	CR	BS CR	<b>E27</b>	1×77W		<b>DIM1</b>		10,0	0,12	⊥ IP20	CE EAC CB (PS)	844,00
<b>DIADEMSPBG</b>	CR	BS CR	<b>NEW LED C</b>	12W 1600	2700 3000	<b>DIM2 DIM3</b>		10,0	0,12	⊥ IP20	CE EAC	994,00



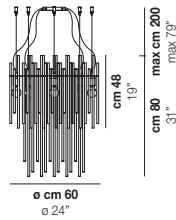
DIADEMA SP C P



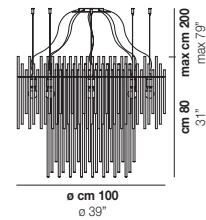
DIADEMA SP C M



DIADEMA SP C G

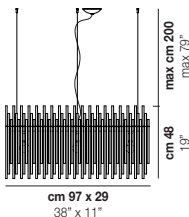


DIADEMA SP 60 B

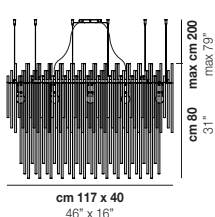


DIADEMA SP C\_2

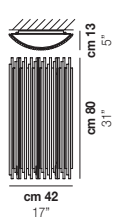
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€	
DIADEMASPCP	CR	BS CR	G9	1x60W		DIM1	6,0	0,05	IP20	CE EAC CCC PS	408,00
DIADEMASPCP	CR	BS CR	LED C	12W	1600	2700 3000 DIM2 DIM3	6,0	0,05	IP20	CE EAC CCC PS	558,00
DIADEMASPCM	CR	BS CR	E27	1x77W		DIM1	6,0	0,06	IP20	CE EAC CB CCC PS	746,00
DIADEMASPCM	CR	BS CR	LED C	12W	1600	2700 3000 DIM2 DIM3	6,0	0,06	IP20	CE EAC CB CCC PS	866,00
DIADEMASPCG	CR	BS CR	E27	1x77W		DIM1	10,0	0,12	IP20	CE EAC CB CCC PS	1.072,00
DIADEMASPCG	CR	BS CR	LED C	12W	1600	2700 3000 DIM2 DIM3	10,0	0,12	IP20	CE EAC CB CCC PS	1.222,00
DIADEMASP60B	CR	BS CR	E27	8x77W		DIM1	45,0	0,30	IP20	CE EAC CB CCC PS	3.002,00
DIADEMASPC_2	CR	BS CR	E27	8x77W		DIM1	50,0	0,39	IP20	CE EAC CB CCC PS	4.650,00



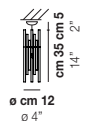
DIADEMA SP K3



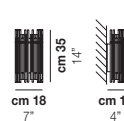
DIADEMA SP O2



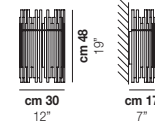
DIADEMA PL 80



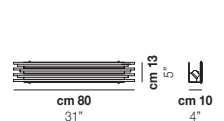
DIADEMA FA P



DIADEMA AP P

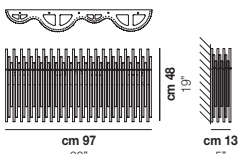


DIADEMA AP G

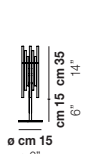


DIADEMA AP L

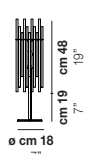
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€	
DIADEMASPK3	CR	BS CR	E27	3x77W		DIM1	33,0	0,23	IP20	CE EAC CB CCC PS	2.590,00
DIADEMASPO2	CR	BS CR	E27	10x77W		DIM1	50,0	0,35	IP20	CE EAC CB CCC PS	3.650,00
DIADEMAPL80	CR	BS CR	R7S	2x120W		DIM1	15,0	0,16	IP20	CE EAC CCC PS	1.152,00
DIADEMAFAP	CR	BS CR	G9	1x60W		DIM1	5,0	0,07	IP20	CE EAC CCC PS	346,00
DIADEMAAPP	CR	BS CR	G9	2x60W		DIM1	4,5	0,03	IP20	CE EAC CCC PS	408,00
DIADEMAAPG	CR	BS CR	E27	2x77W		DIM1	4,5	0,07	IP20	CE EAC CCC PS	600,00
DIADEMAAPL	CR	BS CR	R7S	2x80W		DIM1	4,5	0,03	IP20	CE EAC CCC PS	676,00



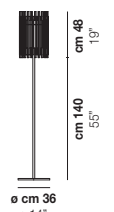
DIADEMA AP K3



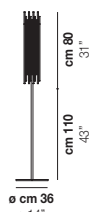
DIADEMA LT A P



DIADEMA LT B G



DIADEMA PT B G



DIADEMA PT C M

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€	
DIADEMAAPK3	CR	BS CR	G9	4x60W		DIM1	15,0	0,20	IP20	CE EAC CCC PS	1.296,00
DIADEMALTAP	CR	BS CR	G9	1x60W		ON/OFF	3,0	0,17	IP20	CE EAC CCC PS	432,00
DIADEMALTBG	CR	BS CR	G9	1x60W		ON/OFF	7,0	0,17	IP20	CE EAC CCC PS	634,00
DIADEMAPTBG	CR	BS CR	G9	3x60W		ON/OFF*	21,0	0,57	IP20	CE EAC CCC PS	1.486,00
DIADEMAPTCM	CR	BS CR	G9	3x60W		ON/OFF*	21,0	0,24	IP20	CE EAC CCC PS	1.392,00

\* Vedi nota pagina 8 / See note on page 8

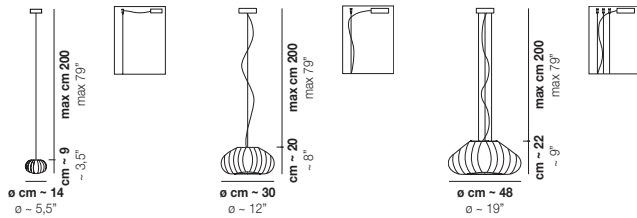
## DIAMANTE

design Barbara Maggiolo 2003

finitura vetro / glass finish | finitura struttura / frame finish



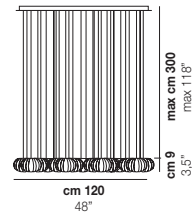
AM | CR | NI



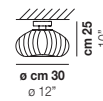
DIAMANTE SP P

DIAMANTE SP G

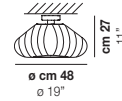
DIAMANTE SP 50



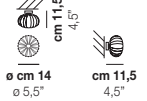
DIAMANTE SP 36



DIAMANTE PL G



DIAMANTE PL 50



DIAMANTE FA

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	RA	m³	EU cert.	International cert.	€	
DIAMANTESPP*	AM CR	NI	G9	1×60W		DIM1	1,0	0,01	IP20	CE CB EAC PS	262,00	
DIAMANTESPP	AM CR	NI	LED B	9W	1200	2700 3000	DIM2 DIM3	1,0	0,01	IP20	CE EAC	416,00
DIAMANTESPG	AM CR	NI	E27	1×77W		DIM1	6,0	0,07	IP20	CE CB EAC PS	614,00	
DIAMANTESPG	AM CR	NI	LED C	12W	1600	2700 3000	DIM2 DIM3	6,0	0,07	IP20	CE EAC	764,00
F DIAMANTESP50	CR	NI	E27	1×77W		DIM1	12,0	0,20	IP20	CE CB EAC	868,00	
DIAMANTESP36	AM CR	NI	G9	36×60W		DIM1	35	0,49	IP20	CE EAC	9.534,00	
DIAMANTEPLG	AM CR	NI	E27	1×77W		DIM1	5,0	0,07	IP20	CE EAC	620,00	
F DIAMANTEPL50	CR	NI	E27	1×77W		DIM1	12,0	0,20	IP20	CE CB EAC	868,00	
DIAMANTEFA	AM CR	NI	G9	1×60W		DIM1	1,0	0,01	IP20	CE CB EAC PS	272,00	
DIAMANTEFA	AM CR	NI	LED D	9W	1200	2700 3000	DIM2 DIM3	1,0	0,01	IP20	CE EAC	422,00

\* Attenzione, modello modificato: ora fornito con rosone metallico / Attention, model modified: now supplied with metal canopy

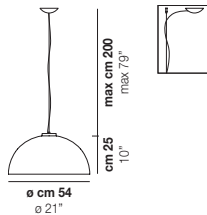
## DRESS

design Vistosi 2005

finitura vetro / glass finish | finitura struttura / frame finish



BCLU | CR



DRESS SP G

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	RA	m³	EU cert.	International cert.	€	
DRESSSPG	BCLU	CR	E27	1×77W		DIM1	4,5	0,18	IP20	CE CB EAC PS	522,00	
DRESSSPG	BCLU	CR	LED C	12W	1600	2700 3000	DIM2 DIM3	4,5	0,18	IP20	CE EAC	672,00

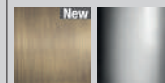


## ECOS

design Renato Toso, Noti Massari &amp; Associati 2007

finitura vetro / glass finish

finitura struttura / frame finish

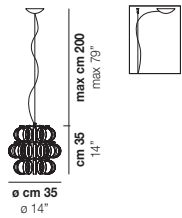


BC/RI

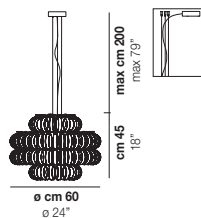
CR/RI

BS

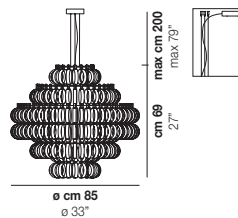
CR



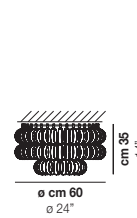
ECOS SP 35



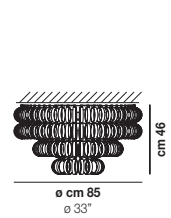
ECOS SP 60C



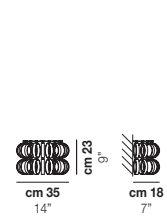
ECOS SP 90



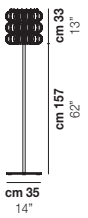
ECOS PL 60A



ECOS PL 90



ECOS AP 35



ECOS PT 35

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
ECOSSP35	BC/RI CR/RI	BS CR	E27	1x77W		DIM1	5,0 0,14 $\perp$ IP20			920,00
ECOSSP60C	BC/RI CR/RI	BS CR	E27	4x77W		DIM1	15,0 0,24 $\perp$ IP20			3.396,00
ECOSSP90	BC/RI CR/RI	BS CR	E27	5x77W		DIM1	24,0 0,52 $\perp$ IP20			7.184,00
ECOSPL60A	BC/RI CR/RI	BS CR	E27	3x77W		DIM1	13,0 0,24 $\perp$ IP20			3.396,00
ECOSPL90	BC/RI CR/RI	BS CR	E27	5x77W		DIM1	18,0 0,46 $\perp$ IP20			6.990,00
ECOSAP35	BC/RI CR/RI	BS CR	G9	2x60W		DIM1	2,5 0,05 $\perp$ IP20			742,00
ECOSPT35	BC/RI CR/RI	BS CR	E27	1x77W		ON/OFF*	21,0 0,24 $\square$ IP20			1.650,00

\* Vedi nota pagina 8 / See note on page 8

## ESSENCE

design atelier oi 2015

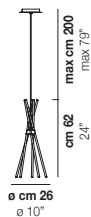
finitura vetro / glass finish

finitura struttura / frame finish

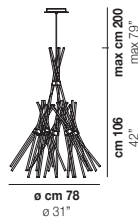


CR/SF

AB



ESSENCE SP



ESSENCE SP 5

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
ESSENCE SP	CR/SF	AB	NEW LED 20	1x5W 600	2700 3000	DIM2 DIM3	4,0 0,07 $\perp$ IP20			452,00
ESSENCE SP 5	CR/SF	AB	NEW LED 20	5x5W 3000	2700 3000	DIM2 DIM3	7,5 0,43 $\perp$ IP20			3.120,00

finitura vetro / glass finish

finitura struttura / frame finish

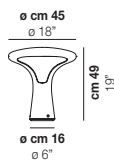
## FEREA

design Babled &amp; Co. 2009



BC/ST

BC



FEREA LT

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
FEREALT	BC/ST	BC	E27	1x77W		ON/OFF*	6,5 0,24 $\perp$ IP20			906,00

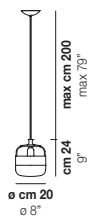
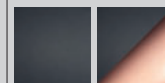
\* Vedi nota pagina 8 / See note on page 8

# FUTURA

design Hangar Group 2015

finitura vetro / glass finish

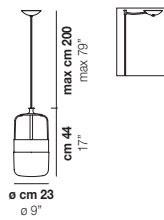
finitura struttura / frame finish



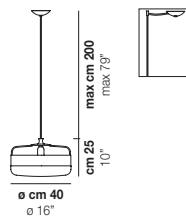
FUTURA SP P



FUTURA SP M

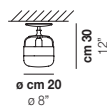


FUTURA SP G

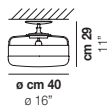


FUTURA SP 3

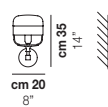
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Δ <sub>RA</sub>	m <sup>3</sup>	EU cert.	International cert.	€	
FUTURASP P	AM/OT BC/NE CR/NE FU/MA	NE	E27	1x77W		DIM1	3,5	0,07	IP20	CE CB EAC	368,00	
FUTURASP P	CR/RA	R_N	E27	1x77W		DIM1	3,5	0,07	IP20	CE CB EAC	384,00	
FUTURASP P	AM/OT BC/NE CR/NE FU/MA	NE	NEW LED C	12W	1600	2700 3000	DIM2 DIM3	3,5	0,07	IP20	CE EAC	518,00
FUTURASP P	CR/RA	R_N	NEW LED C	12W	1600	2700 3000	DIM2 DIM3	3,5	0,07	IP20	CE EAC	534,00
FUTURASPM	AM/OT BC/NE CR/NE FU/MA	NE	E27	1x77W		DIM1	5,0	0,16	IP20	CE CB EAC	538,00	
FUTURASPM	CR/RA	R_N	E27	1x77W		DIM1	5,0	0,16	IP20	CE CB EAC	568,00	
FUTURASPM	AM/OT BC/NE CR/NE FU/MA	NE	NEW LED C	12W	1600	2700 3000	DIM2 DIM3	5,0	0,16	IP20	CE EAC	688,00
FUTURASPM	CR/RA	R_N	NEW LED C	12W	1600	2700 3000	DIM2 DIM3	5,0	0,16	IP20	CE EAC	718,00
FUTURASPG	AM/OT BC/NE CR/NE FU/MA	NE	E27	1x77W		DIM1	7,5	0,16	IP20	CE CB EAC	660,00	
FUTURASPG	CR/RA	R_N	E27	1x77W		DIM1	7,5	0,16	IP20	CE CB EAC	718,00	
FUTURASPG	AM/OT BC/NE CR/NE FU/MA	NE	NEW LED C	12W	1600	2700 3000	DIM2 DIM3	7,5	0,16	IP20	CE EAC	810,00
FUTURASPG	CR/RA	R_N	NEW LED C	12W	1600	2700 3000	DIM2 DIM3	7,5	0,16	IP20	CE EAC	868,00
FUTURASP 3	MC/1	NE	E27	3x77W		DIM1	19,0	0,50	IP20	CE CB EAC	1.908,00	
FUTURASP 3	CR/RA	R_N	E27	3x77W		DIM1	19,0	0,50	IP20	CE CB EAC	2.024,00	



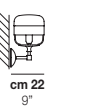
FUTURA PL P



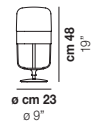
FUTURA PL G



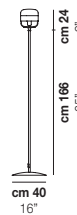
FUTURA AP P



FUTURA LT P



FUTURA LT M



FUTURA PT P

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Δ <sub>RA</sub>	m <sup>3</sup>	EU cert.	International cert.	€
FUTURAPLP	AM/OT BC/NE CR/NE CR/RA FU/MA	NE	E27	1x77W		DIM1	3,5	0,10	IP20	CE EAC	372,00
FUTURAPLG	AM/OT BC/NE CR/NE CR/RA FU/MA	NE	E27	1x77W		DIM1	7,0	0,16	IP20	CE EAC	682,00
FUTURAAPP	AM/OT BC/NE CR/NE CR/RA FU/MA	NE	E27	1x77W		DIM1	3,5	0,07	IP20	CE EAC	392,00
FUTURALTP	AM/OT BC/NE CR/NE CR/RA FU/MA	NE	E27	1x77W		ON/OFF	5,0	0,16	IP20	CE CB EAC	432,00
FUTURALTM	AM/OT BC/NE CR/NE CR/RA FU/MA	NE	E27	1x77W		ON/OFF	8,0	0,16	IP20	CE CB EAC	574,00
FUTURAPT P	AM/OT BC/NE CR/NE CR/RA FU/MA	NE	E27	1x77W		ON/OFF	13,0	0,25	IP20	CE CB EAC	694,00

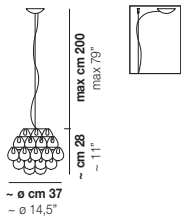
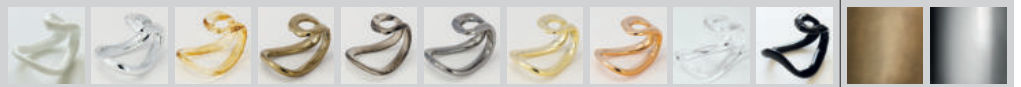
\* Finitura vetro combinata con anello metallico / Glass finish combined with metal ring

• MC/1 vetro e fascia metallica AM/OT+BC/NE+FU/MA, struttura NE, cavo nero / MC/1 glass and metal ring AM/OT+BC/NE+FU/MA, frame NE, black cable

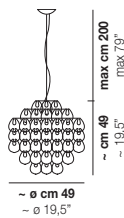
finitura vetro / glass finish | finitura struttura / frame finish

# GIOGALI

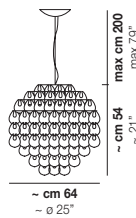
design Angelo Mangiarotti 1967



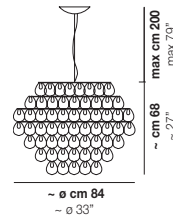
GIOGALI SP 35



GIOGALI SP 50



GIOGALI SP 65



GIOGALI SP 85

BC

CR/AG

CR/AM

CR/BR

CR/FU

CR/NN

CR/OR

CR/RA

CR/TR

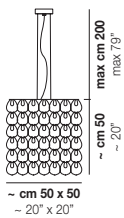
NE

BR

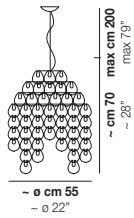
CR

codice / code	vetro / glass	struttura / frame	W	°K option	dimmer option	△	m <sup>3</sup>	EU cert.	International cert.	€
<b>GIOGALI SP 35*</b>	CR/TR	BR CR	<b>E27</b> 1x77W		<b>DIM1</b>	5,0	0,10	⊥ IP20	CE CB EAC ENEC PS	498,00
<b>GIOGALI SP 35*</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>E27</b> 1x77W		<b>DIM1</b>	5,0	0,10	⊥ IP20	CE CB EAC ENEC PS	654,00
<b>GIOGALI SP 50*</b>	CR/TR	BR CR	<b>E27</b> 3x77W		<b>DIM1</b>	20,0	0,27	⊥ IP20	CE CB EAC ENEC PS	1.346,00
<b>GIOGALI SP 50*</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>E27</b> 3x77W		<b>DIM1</b>	20,0	0,27	⊥ IP20	CE CB EAC ENEC PS	1.926,00
<b>GIOGALI SP 65*</b>	CR/TR	BR CR	<b>E27</b> 4x77W		<b>DIM1</b>	25,0	0,36	⊥ IP20	CE CB EAC ENEC PS	2.138,00
<b>GIOGALI SP 65*</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>E27</b> 4x77W		<b>DIM1</b>	25,0	0,36	⊥ IP20	CE CB EAC ENEC PS	2.994,00
<b>GIOGALI SP 85*</b>	CR/TR	BR CR	<b>E27</b> 5x77W		<b>DIM1</b>	35,0	0,72	⊥ IP20	CE CB EAC ENEC PS	3.016,00
<b>GIOGALI SP 85*</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>E27</b> 5x77W		<b>DIM1</b>	35,0	0,72	⊥ IP20	CE CB EAC ENEC PS	4.194,00

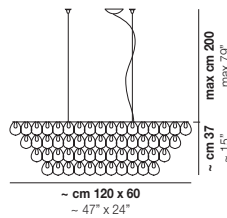
\* Attenzione modello modificato. Kit rosone e catena disponibile su richiesta € 220,00 / Attention, model modified. Canopy and chain kit is available on request € 220,00



GIOGALI SP CUB

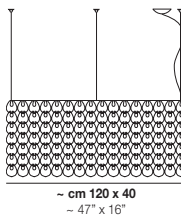


GIOGALI SP JEL

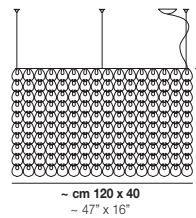


GIOGALI SP OV1

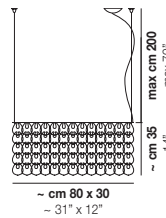
codice / code	vetro / glass	struttura / frame	W	°K option	dimmer option	△	m <sup>3</sup>	EU cert.	International cert.	€
<b>GIOGALI SP CUB</b>	CR/TR	BR CR	<b>E27</b> 3x77W		<b>DIM1</b>	29,0	0,38	⊥ IP20	CE CB EAC ENEC PS	2.400,00
<b>GIOGALI SP CUB</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>E27</b> 3x77W		<b>DIM1</b>	29,0	0,38	⊥ IP20	CE CB EAC ENEC PS	3.445,00
<b>GIOGALI SP JEL</b>	CR/TR	BR CR	<b>E27</b> 1x77W		<b>DIM1</b>	22,0	0,36	⊥ IP20	CE CB EAC ENEC PS	1.910,00
<b>GIOGALI SP JEL</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>E27</b> 1x77W		<b>DIM1</b>	22,0	0,36	⊥ IP20	CE CB EAC ENEC PS	2.745,00
<b>GIOGALI SP OV1</b>	CR/TR	BR CR	<b>E27</b> 4x77W		<b>DIM1</b>	27,0	0,48	⊥ IP20	CE CB EAC ENEC PS	2.785,00
<b>GIOGALI SP OV1</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>E27</b> 4x77W		<b>DIM1</b>	27,0	0,48	⊥ IP20	CE CB EAC ENEC PS	3.695,00



GIOGALI SP R1B



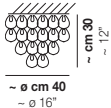
GIOGALI SP RE1



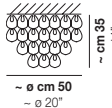
GIOGALI SP RE2

codice / code	vetro / glass	struttura / frame	W	°K option	dimmer option	△	m <sup>3</sup>	EU cert.	International cert.	€
<b>GIOGALI SP R1B</b>	CR/TR	BR CR	<b>E27</b> 10x77W		<b>DIM1</b>	32,0	0,48	⊥ IP20	CE EAC ENEC PS	2.995,00
<b>GIOGALI SP R1B</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>E27</b> 10x77W		<b>DIM1</b>	32,0	0,48	⊥ IP20	CE EAC ENEC PS	4.020,00
<b>GIOGALI SP RE1</b>	CR/TR	BR CR	<b>E27</b> 10x77W		<b>DIM1</b>	48,0	0,57	⊥ IP20	CE CB EAC ENEC PS	4.165,00
<b>GIOGALI SP RE1</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>E27</b> 10x77W		<b>DIM1</b>	48,0	0,57	⊥ IP20	CE CB EAC ENEC PS	5.875,00

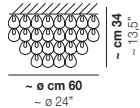
codice / code	vetro / glass	struttura / frame	W	°K option	dimmer option	h (m)	m <sup>3</sup>	EU cert.	International cert.	€
<b>GIOGALISPRE2</b>	CR/TR	BR CR	<b>E27</b> 3×77W		<b>DIM1</b>	17,0	0,18	⊥ IP20	CE CB ENEC PS	1.625,00
<b>GIOGALISPRE2</b>	BC CRI/AG CRI/AM CRI/BR CRI/FU CRI/NN CRI/OR CRI/RA NE	BR CR	<b>E27</b> 3×77W		<b>DIM1</b>	17,0	0,18	⊥ IP20	CE CB ENEC PS	2.215,00



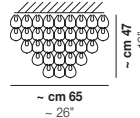
GIOGALI PL 40



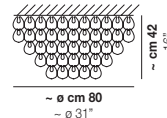
GIOGALI PL 50



GIOGALI PL 60

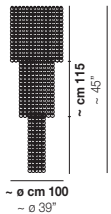


GIOGALI PL 65Q

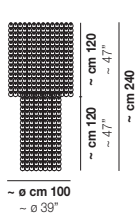


GIOGALI PL 80

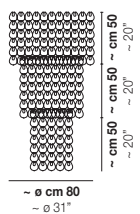
codice / code	vetro / glass	struttura / frame	W	°K option	dimmer option	h (m)	m <sup>3</sup>	EU cert.	International cert.	€
<b>GIOGALIPL40*</b>	CR/TR	BR CR	<b>E14</b> 2×60W		<b>DIM1</b>	7,0	0,10	⊥ IP20	CE ENEC PS	678,00
<b>GIOGALIPL40*</b>	BC CRI/AG CRI/AM CRI/BR CRI/FU CRI/NN CRI/OR CRI/RA NE	BR CR	<b>E14</b> 2×60W		<b>DIM1</b>	7,0	0,10	⊥ IP20	CE ENEC PS	914,00
<b>GIOGALIPL50</b>	CR/TR	BR CR	<b>E27</b> 4×77W		<b>DIM1</b>	15,0	0,20	⊥ IP20	CE CB ENEC PS	1.164,00
<b>GIOGALIPL50</b>	BC CRI/AG CRI/AM CRI/BR CRI/FU CRI/NN CRI/OR CRI/RA NE	BR CR	<b>E27</b> 4×77W		<b>DIM1</b>	15,0	0,20	⊥ IP20	CE CB ENEC PS	1.638,00
<b>GIOGALIPL60*</b>	CR/TR	BR CR	<b>E27</b> 4×77W		<b>DIM1</b>	20,0	0,36	⊥ IP20	CE CB ENEC PS	1.530,00
<b>GIOGALIPL60*</b>	BC CRI/AG CRI/AM CRI/BR CRI/FU CRI/NN CRI/OR CRI/RA NE	BR CR	<b>E27</b> 4×77W		<b>DIM1</b>	20,0	0,36	⊥ IP20	CE CB ENEC PS	2.074,00
<b>GIOGALIPL65Q</b>	CR/TR	BR CR	<b>E27</b> 4×77W		<b>DIM1</b>	26,0	0,43	⊥ IP20	CE CB ENEC PS	2.125,00
<b>GIOGALIPL65Q</b>	BC CRI/AG CRI/AM CRI/BR CRI/FU CRI/NN CRI/OR CRI/RA NE	BR CR	<b>E27</b> 4×77W		<b>DIM1</b>	26,0	0,43	⊥ IP20	CE CB ENEC PS	3.060,00
<b>GIOGALIPL80*</b>	CR/TR	BR CR	<b>E27</b> 5×77W		<b>DIM1</b>	30,0	0,43	⊥ IP20	CE CB ENEC PS	2.168,00
<b>GIOGALIPL80*</b>	BC CRI/AG CRI/AM CRI/BR CRI/FU CRI/NN CRI/OR CRI/RA NE	BR CR	<b>E27</b> 5×77W		<b>DIM1</b>	30,0	0,43	⊥ IP20	CE CB ENEC PS	2.996,00

\* **Attenzione modello modificato / Attention, model modified**

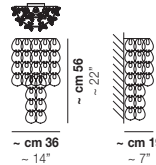
GIOGALI PL CA1



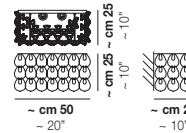
GIOGALI PL CA2



GIOGALI PL CA3



GIOGALI AP



GIOGALI AP 2



GIOGALI PT

codice / code	vetro / glass	struttura / frame	W	°K option	dimmer option	h (m)	m <sup>3</sup>	EU cert.	International cert.	€
<b>GIOGALIPLCA1</b>	CR/TR	BR CR	<b>E27</b> 10×77W		<b>DIM1</b>	117	1,45	⊥ IP20	CE ENEC PS	9.555,00
<b>GIOGALIPLCA1</b>	BC CRI/AG CRI/AM CRI/BR CRI/FU CRI/NN CRI/OR CRI/RA NE	BR CR	<b>E27</b> 10×77W		<b>DIM1</b>	117	1,45	⊥ IP20	CE ENEC PS	13.925,00
<b>GIOGALIPLCA2</b>	CR/TR	BR CR	<b>E27</b> 10×77W		<b>DIM1</b>	101	1,34	⊥ IP20	CE CB ENEC PS	8.190,00
<b>GIOGALIPLCA2</b>	BC CRI/AG CRI/AM CRI/BR CRI/FU CRI/NN CRI/OR CRI/RA NE	BR CR	<b>E27</b> 10×77W		<b>DIM1</b>	101	1,34	⊥ IP20	CE CB ENEC PS	11.875,00
<b>GIOGALIPLCA3</b>	CR/TR	BR CR	<b>E27</b> 7×77W		<b>DIM1</b>	60,0	0,96	⊥ IP20	CE CB ENEC PS	5.280,00
<b>GIOGALIPLCA3</b>	BC CRI/AG CRI/AM CRI/BR CRI/FU CRI/NN CRI/OR CRI/RA NE	BR CR	<b>E27</b> 7×77W		<b>DIM1</b>	60,0	0,96	⊥ IP20	CE CB ENEC PS	7.350,00
<b>GIOGALIAP</b>	CR/TR	BR CR	<b>E14</b> 1×60W		<b>DIM1</b>	6,0	0,11	⊥ IP20	CE ENEC PS	510,00
<b>GIOGALIAP</b>	BC CRI/AG CRI/AM CRI/BR CRI/FU CRI/NN CRI/OR CRI/RA NE	BR CR	<b>E14</b> 1×60W		<b>DIM1</b>	6,0	0,11	⊥ IP20	CE ENEC PS	680,00
<b>GIOGALIAP2</b>	CR/TR	BR CR	<b>E27</b> 2×77W		<b>DIM1</b>	8,0	0,11	⊥ IP20	CE CB ENEC PS	710,00
<b>GIOGALIAP2</b>	BC CRI/AG CRI/AM CRI/BR CRI/FU CRI/NN CRI/OR CRI/RA NE	BR CR	<b>E27</b> 2×77W		<b>DIM1</b>	8,0	0,11	⊥ IP20	CE CB ENEC PS	915,00
<b>GIOGALIPT**</b>	CR/TR	BR CR	<b>E27</b> 1×77W		<b>ON/OFF*</b>	20,0	0,64	⊥ IP20	CE ENEC PS	1.134,00
<b>GIOGALIPT**</b>	BC CRI/AG CRI/AM CRI/BR CRI/FU CRI/NN CRI/OR CRI/RA NE	BR CR	<b>E27</b> 1×77W		<b>ON/OFF*</b>	20,0	0,64	⊥ IP20	CE ENEC PS	1.446,00

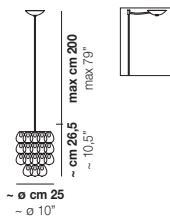
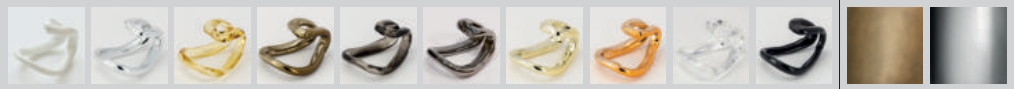
\*\* **Attenzione modello modificato / Attention, model modified**

\* Vedi nota pagina 8 / See note on page 8

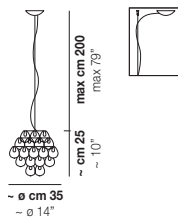
finitura vetro / glass finish | finitura struttura / frame finish

## MINIGIOGALI

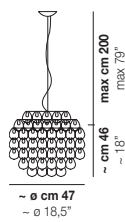
design Angelo Mangiarotti 1967



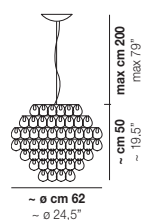
MINIGIOGALI SP 25



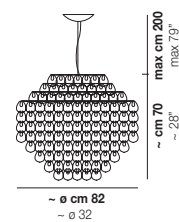
MINIGIOGALI SP 35



MINIGIOGALI SP 50



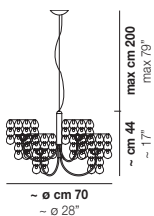
MINIGIOGALI SP 65



MINIGIOGALI SP 85

codice / code	vetro / glass	struttura / frame	W	°K option	dimmer option	△	m <sup>3</sup>	EU cert.	International cert.	€
<b>MINIGIOGALI SP 25</b>	CR/TR	BR CR	<b>G9</b> 1x60W		<b>DIM1</b>	3,0	0,05	IP20	CE EAC	345,00
<b>MINIGIOGALI SP 25</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>G9</b> 1x60W		<b>DIM1</b>	3,0	0,05	IP20	CE EAC	490,00
<b>MINIGIOGALI SP 35*</b>	CR/TR	BR CR	<b>E27</b> 1x77W		<b>DIM1</b>	5,0	0,16	IP20	CE EAC CB ENEC PS	626,00
<b>MINIGIOGALI SP 35*</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>E27</b> 1x77W		<b>DIM1</b>	5,0	0,16	IP20	CE EAC CB ENEC PS	878,00
<b>MINIGIOGALI SP 50*</b>	CR/TR	BR CR	<b>E27</b> 3x77W		<b>DIM1</b>	12,0	0,27	IP20	CE EAC CB ENEC PS	1.308,00
<b>MINIGIOGALI SP 50*</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>E27</b> 3x77W		<b>DIM1</b>	12,0	0,27	IP20	CE EAC CB ENEC PS	1.916,00
<b>MINIGIOGALI SP 65*</b>	CR/TR	BR CR	<b>E27</b> 4x77W		<b>DIM1</b>	18,0	0,41	IP20	CE EAC CB ENEC PS	2.182,00
<b>MINIGIOGALI SP 65*</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>E27</b> 4x77W		<b>DIM1</b>	18,0	0,41	IP20	CE EAC CB ENEC PS	3.136,00
<b>MINIGIOGALI SP 85*</b>	CR/TR	BR CR	<b>E27</b> 5x77W		<b>DIM1</b>	30,0	0,84	IP20	CE EAC CB ENEC PS	3.522,00
<b>MINIGIOGALI SP 85*</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>E27</b> 5x77W		<b>DIM1</b>	30,0	0,84	IP20	CE EAC CB ENEC PS	5.122,00

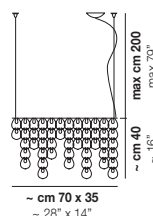
\* Attenzione modello modificato. Kit rosone e catena disponibile su richiesta € 220,00 / Attention, model modified. Canopy and chain kit is available on request € 220,00



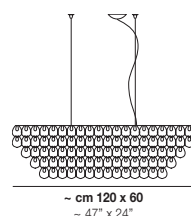
MINIGIOGALI SP CHA



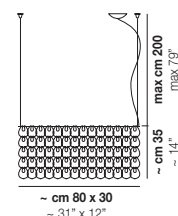
MINIGIOGALI SP CLA



MINIGIOGALI SP CLO

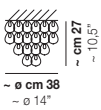


MINIGIOGALI SP OV1

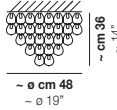


MINIGIOGALI SP RE2

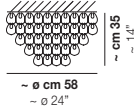
codice / code	vetro / glass	struttura / frame	W	°K option	dimmer option	△	m <sup>3</sup>	EU cert.	International cert.	€
<b>MINIGIOGALI SP CHA</b>	CR/TR	BR CR	<b>G9</b> 6x60W		<b>DIM1</b>	17,0	0,66	IP20	CE EAC	2.240,00
<b>MINIGIOGALI SP CHA</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>G9</b> 6x60W		<b>DIM1</b>	17,0	0,66	IP20	CE EAC	3.205,00
<b>MINIGIOGALI SP CLA</b>	CR/TR	BR CR	<b>E27</b> 3x77W		<b>DIM1</b>	17,0	0,68	IP20	CE EAC CB ENEC PS	2.100,00
<b>MINIGIOGALI SP CLA</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>E27</b> 3x77W		<b>DIM1</b>	17,0	0,68	IP20	CE EAC CB ENEC PS	2.980,00
<b>F MINIGIOGALI SP CLO</b>	CR/TR	BR CR	<b>G9</b> 3x60W		<b>DIM1</b>	13,0	0,25	IP20	CE EAC	2.256,00
<b>F MINIGIOGALI SP CLO</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>G9</b> 3x60W		<b>DIM1</b>	13,0	0,25	IP20	CE EAC	3.134,00
<b>MINIGIOGALI SP OV1</b>	CR/TR	BR CR	<b>E27</b> 4x77W		<b>DIM1</b>	22,0	0,66	IP20	CE EAC CB ENEC PS	3.456,00
<b>MINIGIOGALI SP OV1</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>E27</b> 4x77W		<b>DIM1</b>	22,0	0,66	IP20	CE EAC CB ENEC PS	4.874,00
<b>MINIGIOGALI SP RE2</b>	CR/TR	BR CR	<b>E27</b> 3x77W		<b>DIM1</b>	11,0	0,23	IP20	CE EAC CB ENEC PS	1.635,00
<b>MINIGIOGALI SP RE2</b>	BC CR/AG CR/AM CR/BR CR/FU CR/NN CR/OR CR/RA NE	BR CR	<b>E27</b> 3x77W		<b>DIM1</b>	11,0	0,23	IP20	CE EAC CB ENEC PS	2.280,00



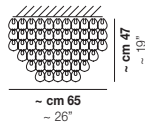
MINIGIOTALI PL 40



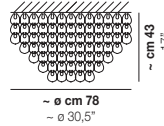
MINIGIOTALI PL 50



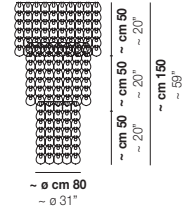
MINIGIOTALI PL 60



MINIGIOTALI PL 65Q

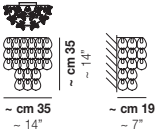


MINIGIOTALI PL 80

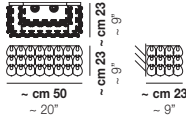


MINIGIOTALI PL CA3

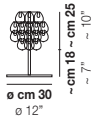
codice / code	vetro / glass	struttura / frame	W	°K option	dimmer option	h (m)	m <sup>3</sup>	EU cert.	International cert.	€
<b>MINIGIOTALI PL 40*</b>	CR/TR	BR CR	<b>E14</b> 2x60W		<b>DIM1</b>	5,0	0,16	⊥ IP20	CE EAC	690,00
<b>MINIGIOTALI PL 40*</b>	BC CR/AG CR/AM CR/BR CR/FU CR/INN CR/OR CR/RA NE	BR CR	<b>E14</b> 2x60W		<b>DIM1</b>	5,0	0,16	⊥ IP20	CE EAC	954,00
<b>MINIGIOTALI PL 50</b>	CR/TR	BR CR	<b>E27</b> 4x77W		<b>DIM1</b>	10,0	0,20	⊥ IP20	CE CB EAC	1.270,00
<b>MINIGIOTALI PL 50</b>	BC CR/AG CR/AM CR/BR CR/FU CR/INN CR/OR CR/RA NE	BR CR	<b>E27</b> 4x77W		<b>DIM1</b>	10,0	0,20	⊥ IP20	CE CB EAC	1.854,00
<b>MINIGIOTALI PL 60*</b>	CR/TR	BR CR	<b>E27</b> 4x77W		<b>DIM1</b>	20,0	0,38	⊥ IP20	CE CB EAC	1.842,00
<b>MINIGIOTALI PL 60*</b>	BC CR/AG CR/AM CR/BR CR/FU CR/INN CR/OR CR/RA NE	BR CR	<b>E27</b> 4x77W		<b>DIM1</b>	20,0	0,38	⊥ IP20	CE CB EAC	2.632,00
<b>MINIGIOTALI PL 65Q</b>	CR/TR	BR CR	<b>E27</b> 4x77W		<b>DIM1</b>	18,0	0,50	⊥ IP20	CE CB EAC	2.410,00
<b>MINIGIOTALI PL 65Q</b>	BC CR/AG CR/AM CR/BR CR/FU CR/INN CR/OR CR/RA NE	BR CR	<b>E27</b> 4x77W		<b>DIM1</b>	18,0	0,50	⊥ IP20	CE CB EAC	3.605,00
<b>MINIGIOTALI PL 80*</b>	CR/TR	BR CR	<b>E27</b> 5x77W		<b>DIM1</b>	25,0	0,54	⊥ IP20	CE CB EAC	2.650,00
<b>MINIGIOTALI PL 80*</b>	BC CR/AG CR/AM CR/BR CR/FU CR/INN CR/OR CR/RA NE	BR CR	<b>E27</b> 5x77W		<b>DIM1</b>	25,0	0,54	⊥ IP20	CE CB EAC	3.856,00
<b>MINIGIOTALI PL CA3</b>	CR/TR	BR CR	<b>E27</b> 7x77W		<b>DIM1</b>	42,0	1,24	⊥ IP20	CE CB EAC	5.715,00
<b>MINIGIOTALI PL CA3</b>	BC CR/AG CR/AM CR/BR CR/FU CR/INN CR/OR CR/RA NE	BR CR	<b>E27</b> 7x77W		<b>DIM1</b>	42,0	1,24	⊥ IP20	CE CB EAC	8.240,00

\* Attenzione modello modificato / Attention, model modified

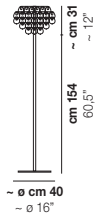
MINIGIOTALI AP



MINIGIOTALI AP 2



MINIGIOTALI LT



MINIGIOTALI PT

codice / code	vetro / glass	struttura / frame	W	°K option	dimmer option	h (m)	m <sup>3</sup>	EU cert.	International cert.	€
<b>MINIGIOTALI AP</b>	CR/TR	BR CR	<b>E14</b> 1x60W		<b>DIM1</b>	4,0	0,11	⊥ IP20	CE EAC	484,00
<b>MINIGIOTALI AP</b>	BC CR/AG CR/AM CR/BR CR/FU CR/INN CR/OR CR/RA NE	BR CR	<b>E14</b> 1x60W		<b>DIM1</b>	4,0	0,11	⊥ IP20	CE EAC	654,00
<b>MINIGIOTALI AP 2</b>	CR/TR	BR CR	<b>E27</b> 2x77W		<b>DIM1</b>	7,0	0,11	⊥ IP20	CE CB EAC	820,00
<b>MINIGIOTALI AP 2</b>	BC CR/AG CR/AM CR/BR CR/FU CR/INN CR/OR CR/RA NE	BR CR	<b>E27</b> 2x77W		<b>DIM1</b>	7,0	0,11	⊥ IP20	CE CB EAC	1.120,00
<b>MINIGIOTALI LT</b>	CR/TR	BR CR	<b>E27</b> 1x77W		<b>ON/OFF</b>	6,0	0,13	⊥ IP20	CE EAC	600,00
<b>MINIGIOTALI LT</b>	BC CR/AG CR/AM CR/BR CR/FU CR/INN CR/OR CR/RA NE	BR CR	<b>E27</b> 1x77W		<b>ON/OFF</b>	6,0	0,13	⊥ IP20	CE EAC	780,00
<b>MINIGIOTALI PT**</b>	CR/TR	BR CR	<b>E27</b> 1x77W		<b>ON/OFF*</b>	18,0	0,72	⊥ IP20	CE EAC	1.106,00
<b>MINIGIOTALI PT**</b>	BC CR/AG CR/AM CR/BR CR/FU CR/INN CR/OR CR/RA NE	BR CR	<b>E27</b> 1x77W		<b>ON/OFF*</b>	18,0	0,72	⊥ IP20	CE EAC	1.428,00

\*\* Attenzione modello modificato / Attention, model modified

\* Vedi nota pagina 8 / See note on page 8

finitura vetro / glass finish

finitura struttura / frame finish

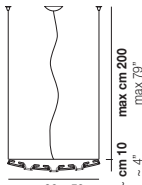
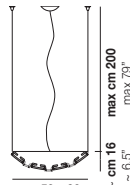
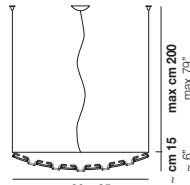
**GIOGALI3D**

design Angelo Mangiarotti 2005



CR/TR

CR

**GIOGALI3D SP 50****GIOGALI3D SP 90****GIOGALI3D SP 100**

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>F</b> GIOGALI3D SP 50	CR/TR	CR	<b>G9</b>	4x60W		<b>DIM1</b>	7,0 0,18  IP20	<b>CE</b>	<b>ERL</b>	774,00
<b>F</b> GIOGALI3D SP 90	CR/TR	CR	<b>G9</b>	4x60W		<b>DIM1</b>	10,0 0,15  IP20	<b>CE</b>	<b>ERL</b>	1.082,00
<b>F</b> GIOGALI3D SP 100	CR/TR	CR	<b>G9</b>	4x60W		<b>DIM1</b>	14,0 0,23  IP20	<b>CE</b>	<b>ERL</b>	1.590,00

finitura vetro / glass finish

finitura struttura / frame finish

**GLORIA**

design Vistosi 2002



SE/OR

OR

**GLORIA PT**

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>F</b> GLORIA PT	SE/OR	OR	<b>E27</b>	1x77W		<b>ON/OFF</b>	17,7 0,39  IP20	<b>CE</b>	<b>ERL</b>	1.424,00

finitura vetro / glass finish

finitura struttura / frame finish

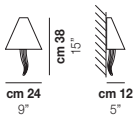
**GOCCIA**

design Vistosi 2002



BC/CR

BC

**GOCCIA AP**

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>F</b> GOCCIA AP	BC/CR	BC	<b>E27</b>	1x77W		<b>DIM1</b>	1,0 0,05  IP20	<b>CE</b>	<b>ERL</b>	308,00

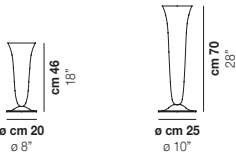
finitura vetro / glass finish

# GOTO

design Vistosi 2002



BC



GOTO LT P

GOTO LT G

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	△	m <sup>3</sup>	EU cert.	International cert.	€
<b>F</b> GOTO LT P	BC		E27	1×77W		ON/OFF	2,0	0,11	IP20	CE EAC	348,00
<b>F</b> GOTO LT G	BC		E27	1×77W		ON/OFF	5,0	0,11	IP20	CE EAC	518,00

finitura vetro / glass finish

finitura struttura / frame finish

# IMPLODE

design Gregorio Spini 2011

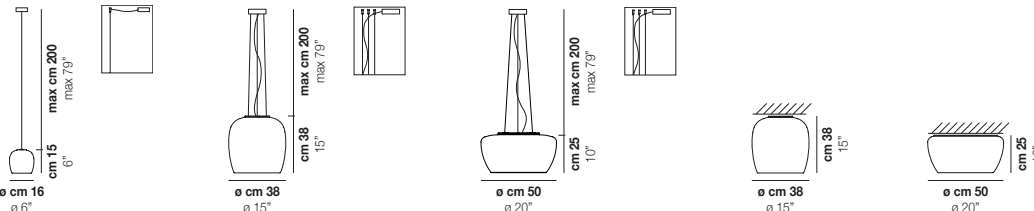


BC/CR



BC

BO



IMPLODE SP 16

IMPLODE SP 38

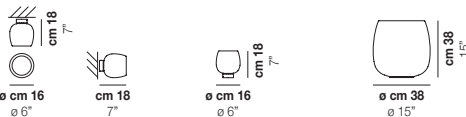
IMPLODE SP 50

IMPLODE PL 38

IMPLODE PL 50

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	△	m <sup>3</sup>	EU cert.	International cert.	€
<b>IMPLODE SP 16*</b>	BC/CR	BC	G9	1×60W		DIM1	2,0	0,04	IP20	CE CB certificate EAC	352,00
<b>IMPLODE SP 16</b>	BC/CR	BC	LED B 9W	1200	2700 3000	DIM2 DIM3	2,0	0,04	IP20	CE EAC	502,00
<b>F</b> IMPLODE SP 38	BC/CR	BC	E27	3×77W		DIM1	13,0	0,19	IP20	CE CB certificate EAC	822,00
<b>IMPLODE SP 50</b>	BC/CR	BC	E27	3×77W		DIM1	16,0	0,21	IP20	CE CB certificate EAC	916,00
<b>IMPLODE SP 50</b>	BC/CR	BO	LED O 26W	3700	2700 3000	DIM2 DIM3	16,0	0,21	IP20	CE EAC	1.116,00
<b>F</b> IMPLODE PL 38	BC/CR	BC	E27	3×77W		DIM1	11,0	0,17	IP20	CE CB certificate EAC	646,00
<b>IMPLODE PL 50</b>	BC/CR	BC	E27	3×77W		DIM1	12,0	0,21	IP20	CE CB certificate EAC	782,00
<b>IMPLODE PL 50</b>	BC/CR	BO	LED O 26W	3700	2700 3000	DIM2 DIM3	12,0	0,21	IP20	CE EAC	972,00

\* **Attenzione, modello modificato:** ora fornito con rosone metallico / **Attention, model modified:** now supplied with metal canopy



IMPLODE FA 16

IMPLODE LT 16

IMPLODE LT 38

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	△	m <sup>3</sup>	EU cert.	International cert.	€
<b>F</b> IMPLODE FA 16	BC/CR	BC	G9	1×60W		DIM1	2,5	0,04	IP20	CE CB certificate EAC	300,00
<b>F</b> IMPLODE LT 16	BC/CR	BC	G9	1×60W		ON/OFF	2,5	0,04	IP20	CE EAC	346,00
<b>F</b> IMPLODE LT 38	BC/CR	BC	E27	3×77W		ON/OFF	13,0	0,19	IP20	CE CB certificate EAC	784,00



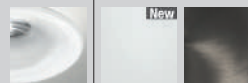
New

## INCANTO

design Pio e Tito Toso 2019

finitura vetro / glass finish

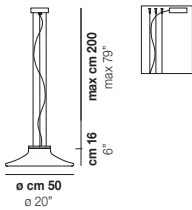
finitura struttura / frame finish



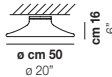
BC/SF

BO

NNS



INCANTO SP



INCANTO PL

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option		Ⓜ	m³	EU cert.	International cert.	€		
INCANTOSP	BC/SF	BO NNS	LED 03	12W	1600	2700	3000	DIM2	DIM3	5,0	0,13	IP20	CE EAC	718,00
INCANTOPL	BC/SF	BO NNS	LED 03	12W	1600	2700	3000	DIM2	DIM3	5,0	0,13	IP20	CE EAC	626,00

finitura vetro / glass finish

finitura struttura / frame finish

## INFINITA

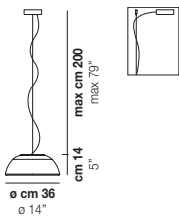
design Renato Toso, Noti Massari &amp; Associati 2009



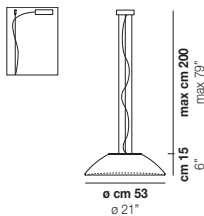
BC/ST

BC

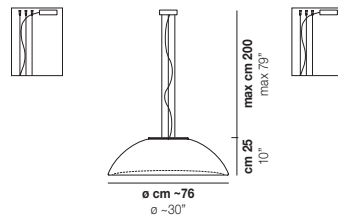
BO



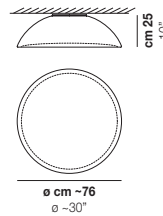
INFINITA SP 36



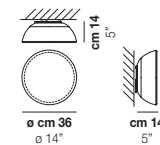
INFINITA SP 53



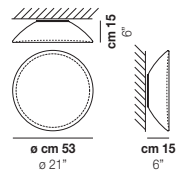
INFINITA SP 80



INFINITA PL 80



INFINITA PP 36



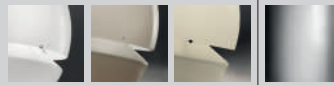
INFINITA PP 53

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option		Ⓜ	m³	EU cert.	International cert.	€		
INFINITASP 36	BC/ST	BC	E27	1x77W		DIM1		3,5	0,07	IP20	CE CB EAC	336,00		
INFINITASP 36	BC/ST	BO	LED F	12W	1700	2700	3000	DIM2	DIM3	3,5	0,07	IP20	CE EAC	476,00
INFINITASP 53	BC/ST	BC	E27	2x77W		DIM1		7,0	0,16	IP20	CE CB EAC	480,00		
INFINITASP 53	BC/ST	BO	LED G	19W	2850	2700	3000	DIM2	DIM3	7,0	0,16	IP20	CE EAC	640,00
INFINITASP 80	BC/ST	BC	E27	5x77W		DIM1		18,0	0,47	IP20	CE CB EAC	1.544,00		
INFINITASP 80	BC/ST	BO	LED O	26W	3700	2700	3000	DIM2	DIM3	18,0	0,47	IP20	CE EAC	1.744,00
INFINITAPL 80	BC/ST	BC	E27	5x77W		DIM1		18,0	0,47	IP20	CE CB EAC	1.354,00		
INFINITAPL 80	BC/ST	BO	LED O	26W	3700	2700	3000	DIM2	DIM3	18,0	0,47	IP20	CE EAC	1.544,00
INFINITAPP 36	BC/ST	BC	E27	1x77W		DIM1		3,0	0,05	IP20	CE CB EAC	246,00		
INFINITAPP 36	BC/ST	BO	LED F	12W	1700	2700	3000	DIM2	DIM3	3,0	0,05	IP20	CE EAC	376,00
INFINITAPP 53	BC/ST	BC	E27	2x77W		DIM1		6,0	0,13	IP20	CE CB EAC	340,00		
INFINITAPP 53	BC/ST	BO	LED G	19W	2850	2700	3000	DIM2	DIM3	6,0	0,13	IP20	CE EAC	490,00

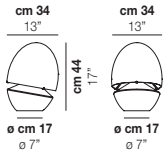
finitura vetro / glass finish | finitura struttura / frame finish

# JO

design Pio e Tito Toso 2011



BC/DI | FU/DI | SB/DI | CR



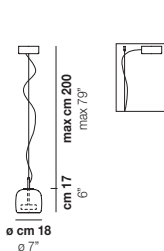
JO LT

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	⚡	m³	EU cert.	International cert.	€	
<b>F</b> JOLT	BC/DI FU/DI SB/DI	CR	<b>E27</b>	1x77W		ON/OFF	⚡	4,2	0,15	IP20	CE CB EAC	440,00

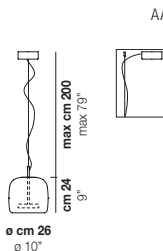
finitura vetro / glass finish | finitura struttura / frame finish

# JUBE

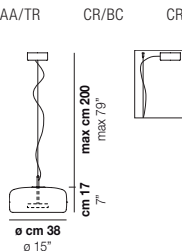
design Favaretto&Partners 2017



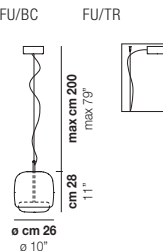
JUBE SP S



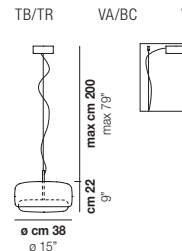
JUBE SP 1 P



JUBE SP 1 G

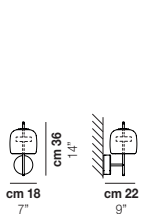


JUBE SP P

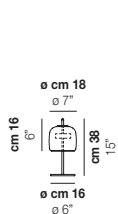


JUBE SP G

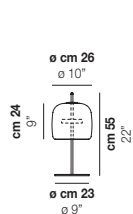
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	⚡	m³	EU cert.	International cert.	€	
<b>New</b> JUBESPS	AA/TR VA/TR CR/TR FU/TR TB/TR	AVS OS	<b>LED 14</b>	8,5W	1200	2700 3000	DIM2 DIM3	2,0	0,07	IP20	CE EAC	480,00
JUBESP1P	AA/TR VA/TR CR/TR FU/TR TB/TR	AVS OS	<b>LED 02</b>	13W	2000	2700 3000	DIM2 DIM3	2,0	0,10	IP20	CE EAC	592,00
JUBESP1G	AA/TR CR/TR FU/TR TB/TR VA/TR	AVS OS	<b>LED 02</b>	13W	2000	2700 3000	DIM2 DIM3	4,5	0,14	IP20	CE EAC	712,00
JUBESPP	AA/BC CR/BC FU/BC TB/BC VA/BC	AVS OS	<b>LED 02</b>	13W	2000	2700 3000	DIM2 DIM3	2,0	0,10	IP20	CE EAC	712,00
JUBESPG	AA/BC CR/BC FU/BC TB/BC VA/BC	AVS OS	<b>LED 02</b>	13W	2000	2700 3000	DIM2 DIM3	6,0	0,14	IP20	CE EAC	840,00



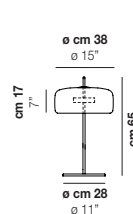
JUBE AP S



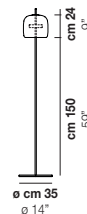
JUBE LT S



JUBE LT P



JUBE LT G



JUBE PT P

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	⚡	m³	EU cert.	International cert.	€	
<b>New</b> JUBEAPS	AA/TR CR/TR FU/TR TB/TR VA/TR	AVS OS	<b>LED 14</b>	8,5W	1200	2700 3000	DIM2 DIM3	2,0	0,08	IP20	CE EAC	494,00
JUBELTS	AA/TR CR/TR FU/TR TB/TR VA/TR	AVS OS	<b>LED 16</b>	8,5W	1200	2700 3000	DIM4	2,0	0,08	IP20	CE EAC	586,00
JUBELTP	AA/TR CR/TR FU/TR TB/TR VA/TR	AVS OS	<b>LED 15</b>	13W	2000	2700 3000	DIM4	3,0	0,08	IP20	CE EAC	766,00
<b>New</b> JUBELTG	AA/TR CR/TR FU/TR TB/TR VA/TR	AVS OS	<b>LED 15</b>	13W	2000	2700 3000	DIM4	6,0	0,12	IP20	CE EAC	884,00
JUBEPTP	AA/TR CR/TR FU/TR TB/TR VA/TR	AVS OS	<b>LED 15</b>	13W	2000	2700 3000	DIM4	9,0	0,08	IP20	CE EAC	1.120,00

finitura vetro / glass finish

finitura struttura / frame finish

# KIRA

design Alberto Saggia e Valerio Sommella 2017



CR/BT



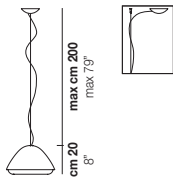
BV



NEO



OT

ø cm 32  
ø 12"

KIRA SP P

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€	
<b>KIRA SPP</b>	CR/BT	BV NEO OT	<b>E27</b>	1×77W		<b>DIM1</b>	3,5	0,08	IP20	CE EAC	424,00
<b>KIRA SPP</b>	CR/BT	BV NEO OT	<b>NEW LED C</b>	12W	1600	<b>2700 3000 DIM2 DIM3</b>	3,5	0,08	IP20	CE EAC	574,00

finitura vetro / glass finish

finitura struttura / frame finish

# LACRIMA

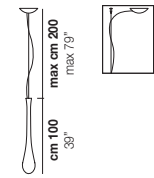
design Paolo Crepax 2003



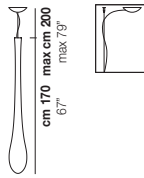
BCLU



NI

ø cm 17  
ø 7"

LACRIMA SP P

ø cm 21  
ø 8"

LACRIMA SP G

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€	
<b>LACRIMASPP</b>	BCLU	NI	<b>E27</b>	1×77W		<b>DIM1</b>	4,0	0,16	IP20	CE EAC	354,00
<b>LACRIMASPP</b>	BCLU	NI	<b>NEW LED C</b>	12W	1600	<b>2700 3000 DIM2 DIM3</b>	4,0	0,16	IP20	CE EAC	504,00
<b>LACRIMASPG</b>	BCLU	NI	<b>E27</b>	1×77W		<b>DIM1</b>	6,5	0,33	IP20	CE EAC	684,00
<b>LACRIMASPG</b>	BCLU	NI	<b>NEW LED C</b>	12W	1600	<b>2700 3000 DIM2 DIM3</b>	6,5	0,33	IP20	CE EAC	834,00

finitura vetro / glass finish

finitura struttura / frame finish

# LEPANTO

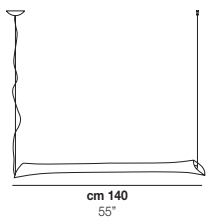
design Luciano Vistosi 1968



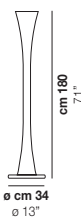
BC/PU



NI



LEPANTO SP



LEPANTO SP

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€	
<b>LEPANTO SP</b>	BC/PU	NI	<b>NEW LED G5LED</b>	1×18W		<b>ON/OFF</b>	8,0	0,20	IP20	CE EAC	1.050,00
<b>LEPANTO PT</b>	BC/PU	NI	<b>NEW LED G5+E27</b>	1×18W+1×77W*		<b>ON/OFF DIM4</b>	11,0	0,78	IP20	CE EAC	2.512,00

\* Lampada a doppia accensione, DIM4 disponibile su lampadina attacco E27 / Double switch lamp, DIM4 available on E27 bulb

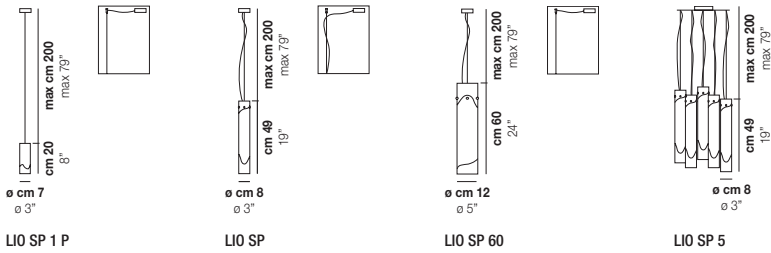
finitura vetro / glass finish | finitura struttura / frame finish

# LIO

design Vistosi 1972

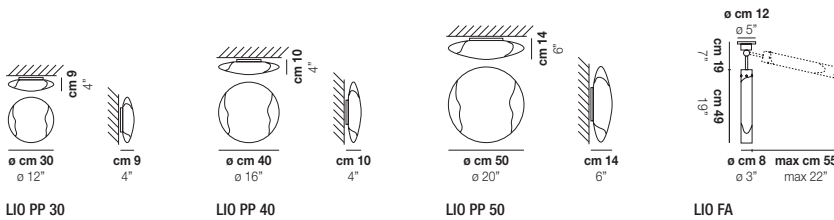


CR/BC | BC | BO | NI

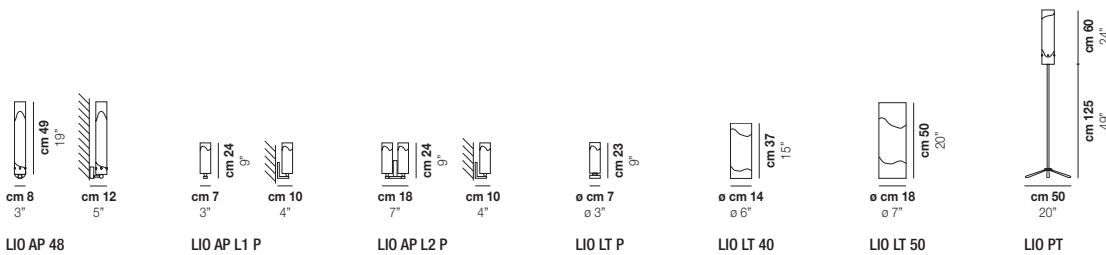


codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	△ <sub>RA</sub>	m <sup>3</sup>	EU cert.	International cert.	€
<b>LIO SP 1 P*</b>	CR/BC	NI	<b>G9</b>	1×60W		<b>DIM1</b>	1,0	0,01	IP20	CE CB EAC	222,00
<b>LIO SP 1 P</b>	CR/BC	NI	<b>LED A</b>	9W	1200	<b>2700 3000 DIM2 DIM3</b>	1,0	0,01	IP20	CE EAC	374,00
<b>LIO SP</b>	CR/BC	NI	<b>E27</b>	1×77W		<b>DIM1</b>	1,5	0,05	IP20	CE EAC	336,00
<b>LIO SP</b>	CR/BC	NI	<b>LED C</b>	12W	1600	<b>2700 3000 DIM2 DIM3</b>	5,0	0,08	IP20	CE EAC	486,00
<b>F LIO SP 60</b>	CR/BC	NI	<b>E27</b>	1×77W		<b>DIM1</b>	2,5	0,05	IP20	CE EAC	500,00
<b>F LIO SP 60</b>	CR/BC	NI	<b>LED C</b>	12W	1600	<b>2700 3000 DIM2 DIM3</b>	5,0	0,08	IP20	CE EAC	650,00
<b>LIO SP 5</b>	CR/BC	NI	<b>E27</b>	5×77W		<b>DIM1</b>	8,0	0,13	IP20	CE EAC	1.676,00

\* **Attenzione, modello modificato:** ora fornito con rosone metallico / **Attention, model modified:** now supplied with metal canopy



codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	△ <sub>RA</sub>	m <sup>3</sup>	EU cert.	International cert.	€
<b>LIO PP 30</b>	CR/BC	BC	<b>E27</b>	1×77W		<b>DIM1</b>	2,0	0,05	IP20	CE CB EAC	214,00
<b>LIO PP 30</b>	CR/BC	BO	<b>LED F</b>	12W	1700	<b>2700 3000 DIM2 DIM3</b>	2,0	0,05	IP20	CE EAC	344,00
<b>LIO PP 40</b>	CR/BC	BC	<b>E27</b>	1×77W		<b>DIM1</b>	2,5	0,07	IP20	CE CB EAC	296,00
<b>LIO PP 40</b>	CR/BC	BO	<b>LED F</b>	12W	1700	<b>2700 3000 DIM2 DIM3</b>	2,5	0,07	IP20	CE EAC	426,00
<b>LIO PP 50</b>	CR/BC	BC	<b>E27</b>	2×77W		<b>DIM1</b>	4,0	0,13	IP20	CE CB EAC	420,00
<b>LIO PP 50</b>	CR/BC	BO	<b>LED G</b>	19W	2850	<b>2700 3000 DIM2 DIM3</b>	4,0	0,05	IP20	CE EAC	570,00
<b>F LIO FA</b>	CR/BC	NI	<b>E27</b>	1×77W		<b>DIM1</b>	2,0	0,05	IP20	CE CB EAC	354,00



codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	△ <sub>RA</sub>	m <sup>3</sup>	EU cert.	International cert.	€
<b>LIO AP 48</b>	CR/BC	NI	<b>E27</b>	1×77W		<b>DIM1</b>	2,0	0,05	IP20	CE EAC	344,00
<b>LIO AP L1 P</b>	CR/BC	NI	<b>G9</b>	1×60W		<b>DIM1</b>	2,0	0,01	IP20	CE EAC	324,00

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	IP	m³	EU cert.	International cert.	€
<b>LIOP L2P</b>	CR/BC	NI	<b>G9</b>	2×60W		<b>DIM1</b>	2,0	0,03	IP20	CE ENEC CB	460,00
<b>LIOLT P</b>	CR/BC	NI	<b>G9</b>	1×60W		<b>ON/OFF</b>	2,0	0,02	IP20	CE ENEC	270,00
<b>LIOLT 40</b>	CR/BC		<b>E27</b>	1×77W		<b>ON/OFF</b>	2,5	0,05	IP20	CE ENEC CB	360,00
<b>LIOLT 50</b>	CR/BC		<b>E27</b>	1×77W		<b>ON/OFF</b>	4,0	0,11	IP20	CE ENEC CB	452,00
<b>F LIOPT</b>	CR/BC	NI	<b>E27</b>	1×77W		<b>ON/OFF</b>	8,0	0,14	IP20	CE ENEC	1.274,00

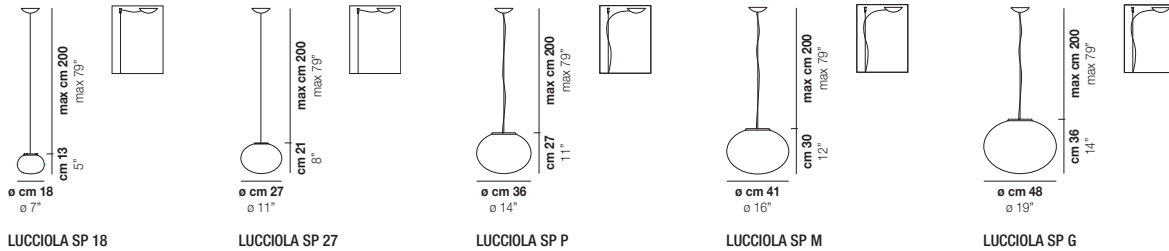
finitura vetro / glass finish | finitura struttura / frame finish

## LUCCIOLA

design Vistosi 1981



BC/ST BC BO NI



LUCCIOLA SP 18

LUCCIOLA SP 27

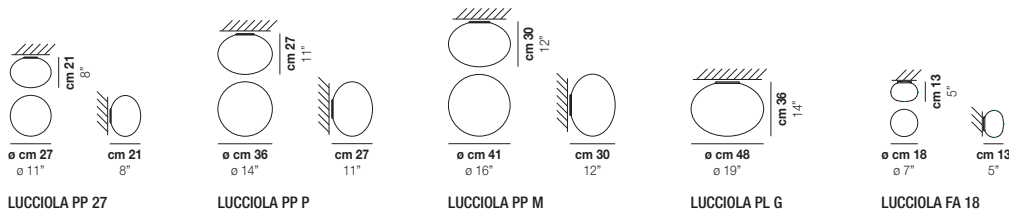
LUCCIOLA SP P

LUCCIOLA SP M

LUCCIOLA SP G

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	IP	m³	EU cert.	International cert.	€
<b>LUCCIOLA SP 18*</b>	BC/ST	BC	<b>E14</b>	1×46W		<b>DIM1</b>	0,5	0,02	IP20	CE ENEC CB	144,00
<b>LUCCIOLA SP 27</b>	BC/ST	BC	<b>E14</b>	1×46W		<b>DIM1</b>	1,5	0,05	IP20	CE ENEC CB	178,00
<b>LUCCIOLA SP P</b>	BC/ST	NI	<b>E27</b>	1×77W		<b>DIM1</b>	2,5	0,11	IP20	CE ENEC CB	268,00
<b>LUCCIOLA SP P</b>	BC/ST	BO	<b>LED F</b>	12W 1700	<b>2700 3000</b>	<b>DIM2 DIM3</b>	2,5	0,11	IP20	CE ENEC CB	388,00
<b>LUCCIOLA SP M</b>	BC/ST	NI	<b>E27</b>	3×77W		<b>DIM1</b>	3,5	0,16	IP20	CE ENEC CB	320,00
<b>LUCCIOLA SP M</b>	BC/ST	BO	<b>LED F</b>	12W 1700	<b>2700 3000</b>	<b>DIM2 DIM3</b>	3,5	0,16	IP20	CE ENEC CB	460,00
<b>LUCCIOLA SP G</b>	BC/ST	NI	<b>E27</b>	3×77W		<b>DIM1</b>	4,0	0,22	IP20	CE ENEC CB	390,00
<b>LUCCIOLA SP G</b>	BC/ST	BO	<b>LED F</b>	12W 1700	<b>2700 3000</b>	<b>DIM2 DIM3</b>	4,0	0,22	IP20	CE ENEC CB	530,00

\* **Attenzione, modello modificato:** ora fornito con rosone metallico / **Attention, model modified:** now supplied with metal canopy



LUCCIOLA PP 27

LUCCIOLA PP P

LUCCIOLA PP M

LUCCIOLA PL G

LUCCIOLA FA 18

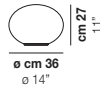
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	IP	m³	EU cert.	International cert.	€
<b>LUCCIOLA PP 27</b>	BC/ST	BC	<b>E14</b>	1×48W		<b>DIM1</b>	1,5	0,05	IP20	CE ENEC CB	128,00
<b>LUCCIOLA PP P</b>	BC/ST	BC	<b>E27</b>	1×77W		<b>DIM1</b>	2,5	0,11	IP20	CE ENEC CB	190,00
<b>LUCCIOLA PP P</b>	BC/ST	BO	<b>LED F</b>	12W 1700	<b>2700 3000</b>	<b>DIM2 DIM3</b>	2,5	0,11	IP20	CE ENEC CB	310,00
<b>LUCCIOLA PP M</b>	BC/ST	BC	<b>E27</b>	3×77W		<b>DIM1</b>	3,5	0,16	IP20	CE ENEC CB	208,00
<b>LUCCIOLA PP M</b>	BC/ST	BO	<b>LED F</b>	12W 1700	<b>2700 3000</b>	<b>DIM2 DIM3</b>	3,5	0,16	IP20	CE ENEC CB	338,00
<b>LUCCIOLA PL G</b>	BC/ST	BC	<b>E27</b>	3×77W		<b>DIM1</b>	4,5	0,22	IP20	CE ENEC CB	336,00
<b>LUCCIOLA PL G</b>	BC/ST	BO	<b>LED F</b>	12W 1700	<b>2700 3000</b>	<b>DIM2 DIM3</b>	4,5	0,22	IP20	CE ENEC CB	466,00
<b>LUCCIOLA FA 18</b>	BC/ST	BC	<b>E14</b>	1×48W		<b>DIM1</b>	0,5	0,02	IP20	CE ENEC	98,00



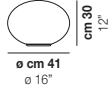
LUCCIOLA LT 18



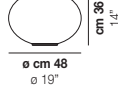
LUCCIOLA LT 27



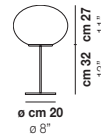
LUCCIOLA LT P



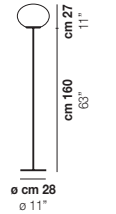
LUCCIOLA LT M



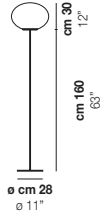
LUCCIOLA LT G



LUCCIOLA LT 30 P



LUCCIOLA PT P

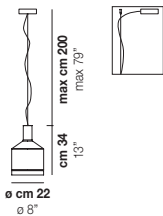


LUCCIOLA PT M

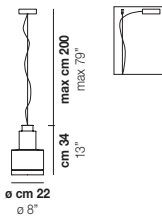
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
LUCCIOLALT18	BC/ST	BC	E14	1x48W		ON/OFF	0,5 0,02	CE	ERL	128,00
LUCCIOLALT27	BC/ST	BC	E14	1x48W		ON/OFF	1,5 0,05	CE	ERL	160,00
LUCCIOLALTP	BC/ST	NI	E27	1x77W		ON/OFF	3,0 0,11	CE	ERL	244,00
LUCCIOLALTM	BC/ST	NI	E27	1x77W		ON/OFF	3,5 0,16	CE	ERL	264,00
LUCCIOLALTG	BC/ST	NI	E27	1x77W		ON/OFF	4,0 0,22	CE	ERL	360,00
LUCCIOLALT30P	BC/ST	NI	E27	1x77W		ON/OFF	5,5 0,20	CE	ERL	440,00
LUCCIOLAPTP	BC/ST	NI	E27	1x77W		ON/OFF*	8,0 0,27	CE	ERL	590,00
LUCCIOLAPTM	BC/ST	NI	E27	1x77W		ON/OFF*	9,0 0,32	CE	ERL	654,00

\* Vedi nota pagina 8 / See note on page 8

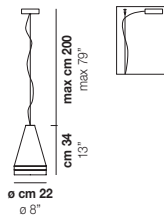
**New** MEDEA design Oriano Favaretto 2019



MEDEA SP 1



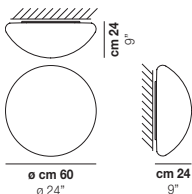
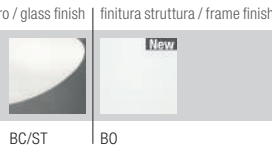
MEDEA SP 2



MEDEA SP 3

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
MEDEASP1	BC/SF CR/TR	AVS	LED 04	14W 2000	2700 3000	DIM2 DIM3	3,0 0,10	CE	ERL	660,00
MEDEASP2	BC/SF FU/TR	AVS	LED 04	14W 2000	2700 3000	DIM2 DIM3	3,0 0,10	CE	ERL	660,00
MEDEASP3	BC/SF VA/TR	AVS	LED 04	14W 2000	2700 3000	DIM2 DIM3	3,0 0,10	CE	ERL	660,00

MIA design Vistosi 2013



MIA PP 60

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
MIAPP60	BC/ST	BC	E27	3x77W		DIM1	6,5 0,21	CE	CB ERL	456,00
MIAPP60	BC/ST	BO	LED 0	26W 3700	2700 3000	DIM2 DIM3	6,5 0,21	CE	ERL	646,00

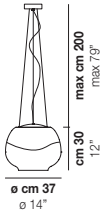
finitura vetro / glass finish | finitura struttura / frame finish

**MIRAGE**

design Giovanni Barbato 2017



BC/AM | BC/CR | BC/FU | BC



MIRAGE SP

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Ⓜ	m <sup>3</sup>	EU cert.	International cert.	€
MIRAGESP	BC/CR	BC	LED 07	19,5W 2850	2700 3000	DIM2 DIM3	5,5	0,13	IP20	CE ENEC CB ETL PS	764,00
MIRAGESP	BC/AM BC/FU	BC	LED 07	19,5W 2850	2700 3000	DIM2 DIM3	5,5	0,13	IP20	CE ENEC CB ETL PS	810,00

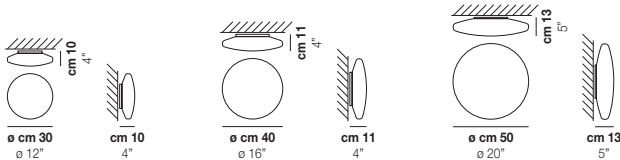
finitura vetro / glass finish | finitura struttura / frame finish

**MORIS**

design Vistosi 1998



BC/ST | BC | BO



MORIS PP 30

MORIS PP 40

MORIS PP 50

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Ⓜ	m <sup>3</sup>	EU cert.	International cert.	€
MORISPP30	BC/ST	BC	E27	1x77W		DIM1	2,0	0,03	IP20	CE ENEC CB ETL CCC	152,00
MORISPP30	BC/ST	BO	LED F	12W 1700	2700 3000	DIM2 DIM3	2,0	0,03	IP20	CE ENEC CB ETL CCC	282,00
MORISPP40	BC/ST	BC	E27	1x77W		DIM1	3,0	0,05	IP20	CE ENEC CB ETL CCC	220,00
MORISPP40	BC/ST	BO	LED G	19W 2850	2700 3000	DIM2 DIM3	3,0	0,05	IP20	CE ENEC CB ETL CCC	370,00
MORISPP50	BC/ST	BC	E27	2x77W		DIM1	6,0	0,13	IP20	CE ENEC CB ETL CCC	320,00
MORISPP50	BC/ST	BO	LED G	19W 2850	2700 3000	DIM2 DIM3	6,0	0,13	IP20	CE ENEC CB ETL CCC	470,00

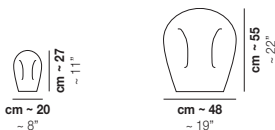
finitura vetro / glass finish

**MUNEGA**

design Luciano Vistosi 1978



BC



MUNEGA LT P

MUNEGA LT G

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	Ⓜ	m <sup>3</sup>	EU cert.	International cert.	€
MUNEGALT P	BC		E14	1x60W		ON/OFF	3,0	0,05	IP20	CE ENEC CB ETL CCC	312,00
MUNEGALT G	BC		E27	1x77W		ON/OFF*	5,0	0,23	IP20	CE ENEC CB ETL CCC	720,00

\* Vedi nota pagina 8 / See note on page 8

finitura vetro / glass finish

finitura struttura / frame finish

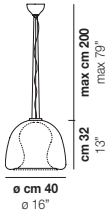
# NARANZA

design Vistosi 1965

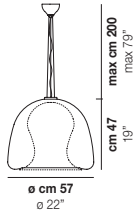


BC/LU

CR



NARANZA SP P



NARANZA SP G

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>NARANZA SP P</b>	BC/LU	CR	<b>E27</b>	1×77W		<b>DIM1</b>	9,0 0,24 $\perp$ IP20	<b>CE</b>	<b>ERC</b>	1.078,00
<b>NARANZA SP G</b>	BC/LU	CR	<b>E27</b>	1×77W		<b>DIM1</b>	20,0 0,42 $\perp$ IP20	<b>CE</b>	<b>ERC</b>	1.848,00

finitura vetro / glass finish

finitura struttura / frame finish

# NAXOS

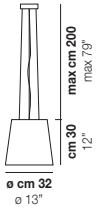
design Vistosi 1988



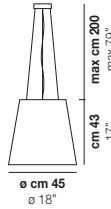
BC/ST

BC

NI



NAXOS SP 50



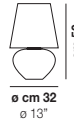
NAXOS SP 76



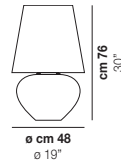
NAXOS LT MN



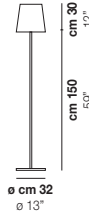
NAXOS LT 33



NAXOS LT 50



NAXOS LT 76



NAXOS PT 50

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>NAXOS SP 50</b>	BC/ST	NI	<b>E27</b>	3×77W		<b>DIM1</b>	4,0 0,13 $\perp$ IP20	<b>CE</b>	<b>ERC</b>	350,00
<b>NAXOS SP 76</b>	BC/ST	NI	<b>E27</b>	3×77W		<b>DIM1</b>	10,0 0,23 $\perp$ IP20	<b>CE</b>	<b>ERC</b>	816,00
<b>NAXOS LTMN</b>	BC/ST	BC	<b>E14</b>	1×60W		<b>ON/OFF</b>	1,0 0,04 $\square$ IP20	<b>CE</b>	<b>ERC</b>	254,00
<b>NAXOS LT 33</b>	BC/ST	BC	<b>E14</b>	1×60W + 1×40W		<b>ON/OFF</b>	1,5 0,08 $\perp$ IP20	<b>CE</b>	<b>ERC</b>	302,00
<b>NAXOS LT 50</b>	BC/ST	BC	<b>E27</b>	1×77WE27 + 1×40WE14		<b>ON/OFF</b>	3,5 0,17 $\perp$ IP20	<b>CE</b>	<b>ERC</b>	408,00
<b>NAXOS LT 76</b>	BC/ST	BC	<b>E27</b>	1×77WE27 + 3×40WE14 + 1×46WE27		<b>ON/OFF</b>	10,0 0,42 $\perp$ IP20	<b>CE</b>	<b>ERC</b>	912,00
<b>NAXOS PT 50</b>	BC/ST	NI	<b>E27</b>	3×77W		<b>ON/OFF</b> *	10,0 0,26 $\perp$ IP20	<b>CE</b>	<b>ERC</b>	868,00

\* Vedi nota pagina 8 / See note on page 8



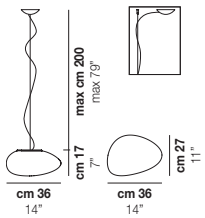
finitura vetro / glass finish | finitura struttura / frame finish

## NEOCHIC

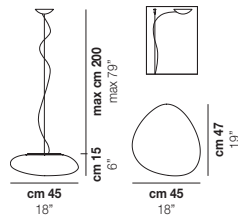
design Chiaramonte &amp; Marin 2013



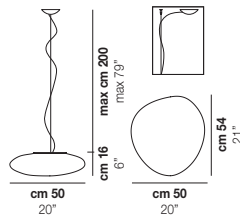
BC/ST | BC | BO | NIB



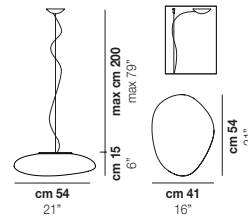
NEOCHIC SP P



NEOCHIC SP M

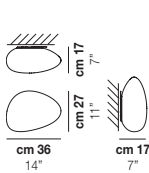


NEOCHIC SP G

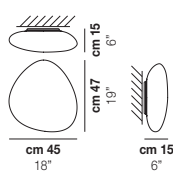


NEOCHIC SP R

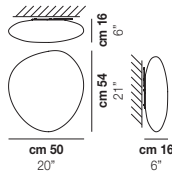
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	RA	m <sup>3</sup>	EU cert.	International cert.	€	
NEOCHIC SPP	BC/ST	NIB	E27	1x77W		DIM1	4,0	0,07	IP20	CE CB ENEC ETL	268,00	
NEOCHIC SPP	BC/ST	BO	LED F	12W	1700	2700 3000	DIM2 DIM3	4,0	0,07	IP20	CE ENEC ETL	408,00
NEOCHIC SPM	BC/ST	NIB	E27	2x77W		DIM1	4,5	0,13	IP20	CE CB ENEC ETL	406,00	
NEOCHIC SPM	BC/ST	BO	LED G	19W	2850	2700 3000	DIM2 DIM3	4,5	0,13	IP20	CE ENEC ETL	566,00
NEOCHIC SPG	BC/ST	NIB	E27	2x77W		DIM1	5,0	0,13	IP20	CE CB ENEC ETL	468,00	
NEOCHIC SPG	BC/ST	BO	LED G	19W	2850	2700 3000	DIM2 DIM3	5,0	0,13	IP20	CE ENEC ETL	628,00
NEW NEOCHIC SPR	BC/ST	NIB	E27	2x77W		DIM1	5,0	0,13	IP20	CE CB ENEC ETL	488,00	
NEW NEOCHIC SPR	BC/ST	BO	LED G	19W	2850	2700 3000	DIM2 DIM3	5,0	0,13	IP20	CE ENEC ETL	648,00



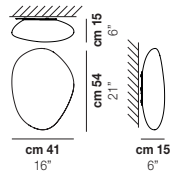
NEOCHIC PP P



NEOCHIC PP M



NEOCHIC PP G



NEOCHIC PP R

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	RA	m <sup>3</sup>	EU cert.	International cert.	€	
NEOCHIC PPP	BC/ST	BC	E27	1x77W		DIM1	3,0	0,07	IP20	CE CB ENEC ETL	182,00	
NEOCHIC PPP	BC/ST	BO	LED F	12W	1700	2700 3000	DIM2 DIM3	3,0	0,07	IP20	CE ENEC ETL	312,00
NEOCHIC PPM	BC/ST	BC	E27	2x77W		DIM1	4,0	0,10	IP20	CE CB ENEC ETL	296,00	
NEOCHIC PPM	BC/ST	BO	LED G	19W	2850	2700 3000	DIM2 DIM3	4,0	0,10	IP20	CE ENEC ETL	446,00
NEOCHIC PPG	BC/ST	BC	E27	2x77W		DIM1	4,5	0,13	IP20	CE CB ENEC ETL	388,00	
NEOCHIC PPG	BC/ST	BO	LED G	19W	2850	2700 3000	DIM2 DIM3	4,5	0,13	IP20	CE ENEC ETL	538,00
NEW NEOCHIC PPR	BC/ST	BC	E27	2x77W		DIM1	4,5	0,13	IP20	CE CB ENEC ETL	410,00	
NEW NEOCHIC PPR	BC/ST	BO	LED G	19W	2850	2700 3000	DIM2 DIM3	4,5	0,13	IP20	CE ENEC ETL	560,00

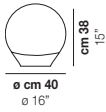
finitura vetro / glass finish

## NESSA

design Vistosi 1972



CR/BC



NESSA LT

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\frac{lumen}{m^3}$	m <sup>3</sup>	EU cert.	International cert.	€
<b>NESSALT</b>	CR/BC		<b>E27</b>	1×77W		<b>ON/OFF*</b>	5,0	0,16	<b>IP20</b>	<b>CE</b> <b>EAR</b> <b>CCC</b> <b>PS</b>	588,00

\* Vedi nota pagina 8 / See note on page 8

finitura vetro / glass finish

finitura struttura / frame finish

## NINFEA

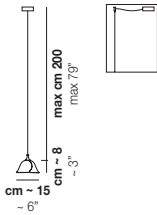
design Oriano Favaretto 2009



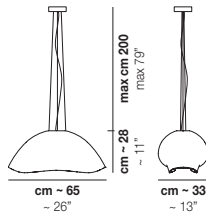
AM

BC/LU

CR



NINFEA SP P



NINFEA SP G

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\frac{lumen}{m^3}$	m <sup>3</sup>	EU cert.	International cert.	€
<b>NINFEASP P</b>	AM BC/LU	CR	<b>G9</b>	1×60W		<b>DIM1</b>	1,0	0,03	<b>IP20</b>	<b>CE</b> <b>CB</b> <b>EAR</b> <b>CCC</b> <b>PS</b>	356,00
<b>NINFEASPG</b>	AM BC/LU	CR	<b>E27</b>	1×77W		<b>DIM1</b>	9,0	0,22	<b>IP20</b>	<b>CE</b> <b>CB</b> <b>EAR</b> <b>CCC</b>	1.100,00

finitura vetro / glass finish

finitura struttura / frame finish

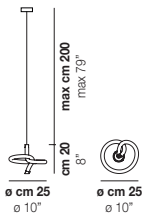
## NODO

design Pio e Tito Toso 2015



BC/LU

CR



NODO SP 25

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\frac{lumen}{m^3}$	m <sup>3</sup>	EU cert.	International cert.	€
<b>NODOSP25</b>	BC/LU	CR	<b>G9</b>	1×48W		<b>DIM1</b>	2,0	0,04	<b>IP20</b>	<b>CE</b> <b>EAR</b> <b>CCC</b>	256,00

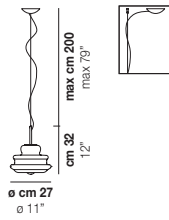
finitura vetro / glass finish | finitura struttura / frame finish

## NOVECENTO

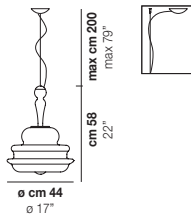
design Romani Sacconi Architetti Associati 2013



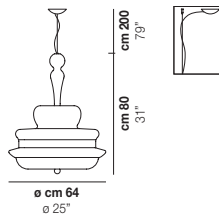
BC/RI | CR/RI | CR



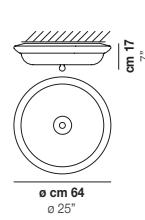
NOVECENTO SP P



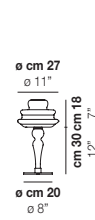
NOVECENTO SP M



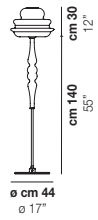
NOVECENTO SP G



NOVECENTO PL



NOVECENTO LT



NOVECENTO PT

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m <sup>3</sup>	EU cert.	International cert.	€
<b>NOVECENTOSP P</b>	BC/RI CR/RI	CR	<b>E14</b>	1×60W		<b>DIM1</b>	2,5 0,07 $\perp$ IP20	<b>CE</b>	<b>ERL</b>	378,00
<b>NOVECENTOSP M</b>	BC/RI CR/RI	CR	<b>E27</b>	1×77W		<b>DIM1</b>	7,0 0,16 $\perp$ IP20	<b>CE</b>	<b>ERL</b>	690,00
<b>NOVECENTOSP G</b>	BC/RI CR/RI	CR	<b>E14</b>	5×60W		<b>DIM1</b>	17,0 0,54 $\perp$ IP20	<b>CE</b>	<b>ERL</b>	2.098,00
<b>NOVECENTOPL</b>	BC/RI CR/RI	CR	<b>E14</b>	5×60W		<b>DIM1</b>	9,0 0,25 $\perp$ IP20	<b>CE</b>	<b>ERL</b>	1.020,00
<b>NOVECENTOLT</b>	BC/RI CR/RI	CR	<b>E14</b>	1×60W		<b>ON/OFF</b>	6,0 0,10 $\perp$ IP20	<b>CE</b>	<b>ERL</b>	578,00
<b>NOVECENTOPT</b>	BC/RI CR/RI	CR	<b>E27</b>	1×77W		<b>ON/OFF</b> *	17,0 0,35 $\perp$ IP20	<b>CE</b>	<b>ERL</b>	1.274,00

\* Vedi nota pagina 8 / See note on page 8

finitura vetro / glass finish | finitura struttura / frame finish

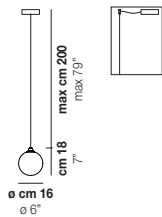
New

## ORO

design Vistosi 2019



CR/BC | CR/TR | NN | OG



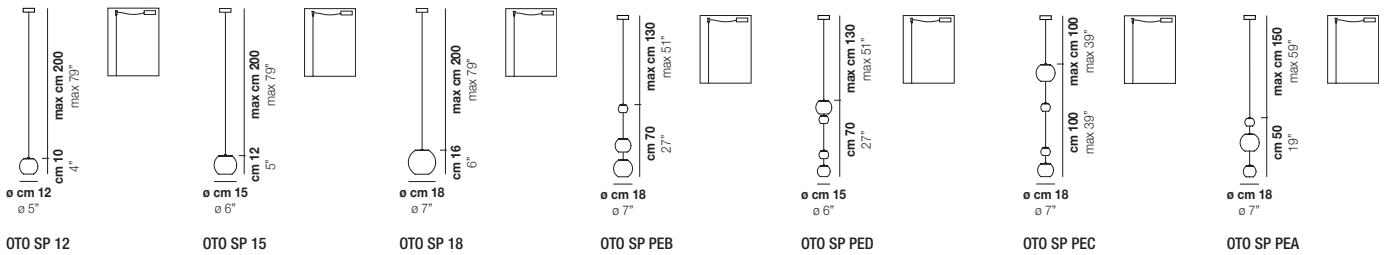
ORO SP P

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m <sup>3</sup>	EU cert.	International cert.	€
<b>OROSP P</b>	CR/BC CR/TR	NN OG	<b>G9</b>	1×60W		<b>DIM1</b>	1,5 0,04 $\perp$ IP20	<b>CE</b>	<b>ERL</b>	345,00
<b>OROSP P</b>	CR/BC CR/TR	NN OG	<b>NEW LED B</b>	9W	1200	<b>DIM2</b> <b>DIM3</b>	1,5 0,04 $\perp$ IP20	<b>CE</b>	<b>ERL</b>	492,00

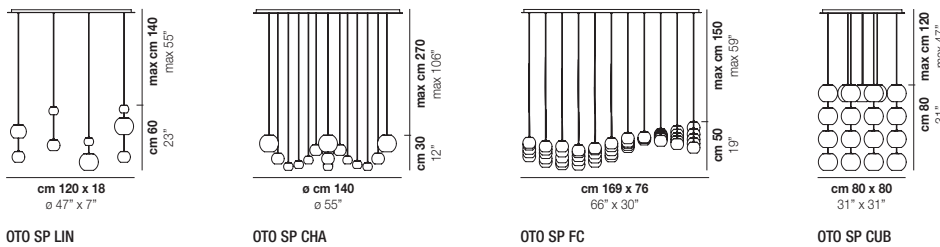
finitura vetro / glass finish | finitura struttura / frame finish

## OTO

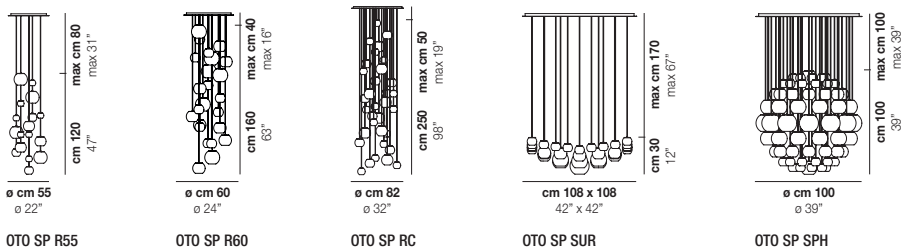
design Pio e Tito Toso 2015



codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	⚡	m³	EU cert.	International cert.	€
<b>OTO SP 12*</b>	AM/RI BC/RI CR/RI FU/RI	NI	<b>G9</b>	1×60W		<b>DIM1</b>	1,0	0,02	IP20	CE CB certificate EAC CCC	146,00
<b>OTO SP 15*</b>	AM/RI BC/RI CR/RI FU/RI	NI	<b>G9</b>	1×60W		<b>DIM1</b>	1,0	0,02	IP20	CE CB certificate EAC CCC	158,00
<b>OTO SP 18*</b>	AM/RI BC/RI CR/RI FU/RI	NI	<b>G9</b>	1×60W		<b>DIM1</b>	3,0	0,02	IP20	CE CB certificate EAC CCC	174,00
<b>OTO SP PEB</b>	AM/RI BC/RI CR/RI FU/RI	NI	<b>G9</b>	1×60W		<b>DIM1</b>	3,0	0,07	IP20	CE CB certificate EAC CCC	328,00
<b>OTO SP PED</b>	AM/RI BC/RI CR/RI FU/RI	NI	<b>G9</b>	1×60W		<b>DIM1</b>	3,0	0,07	IP20	CE CB certificate EAC CCC	364,00
<b>OTO SP PEC</b>	AM/RI BC/RI CR/RI FU/RI	NI	<b>G9</b>	1×60W		<b>DIM1</b>	3,0	0,07	IP20	CE CB certificate EAC CCC	394,00
<b>OTO SP PEA</b>	AM/RI BC/RI CR/RI FU/RI	NI	<b>G9</b>	1×60W		<b>DIM1</b>	3,0	0,07	IP20	CE CB certificate EAC CCC	416,00

\* **Attenzione, modello modificato:** ora fornito con rosone metallico / **Attention, model modified:** now supplied with metal canopy

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	⚡	m³	EU cert.	International cert.	€
<b>OTO SP LIN</b>	AM/RI BC/RI CR/RI FU/RI	BC	<b>G9</b>	4×60W		<b>DIM1</b>	6,0	0,18	IP20	CE CB certificate EAC CCC	1.022,00
<b>OTO SP LIN</b>	AM/RI BC/RI CR/RI FU/RI	AS NI	<b>G9</b>	4×60W		<b>DIM1</b>	6,0	0,18	IP20	CE CB certificate EAC CCC	1.062,00
<b>OTO SP CHA</b>	AM/RI BC/RI CR/RI FU/RI	BC	<b>G9</b>	9×60W		<b>DIM1</b>	75,0	0,83	IP20	CE CB certificate EAC CCC	4.956,00
<b>OTO SP CHA</b>	AM/RI BC/RI CR/RI FU/RI	AS NI	<b>G9</b>	9×60W		<b>DIM1</b>	75,0	0,83	IP20	CE CB certificate EAC CCC	5.330,00
<b>OTO SP FC</b>	AM/RI BC/RI CR/RI FU/RI	BC	<b>G9</b>	12×60W		<b>DIM1</b>	60,0	0,82	IP20	CE CB certificate EAC CCC	5.200,00
<b>OTO SP FC</b>	AM/RI BC/RI CR/RI FU/RI	AS NI	<b>G9</b>	12×60W		<b>DIM1</b>	60,0	0,82	IP20	CE CB certificate EAC CCC	5.440,00
<b>OTO SP CUB</b>	AM/RI BC/RI CR/RI FU/RI	BC	<b>G9</b>	16×60W		<b>DIM1</b>	60,0	1,18	IP20	CE CB certificate EAC CCC	6.454,00
<b>OTO SP CUB</b>	AM/RI BC/RI CR/RI FU/RI	AS NI	<b>G9</b>	16×60W		<b>DIM1</b>	60,0	1,18	IP20	CE CB certificate EAC CCC	6.634,00



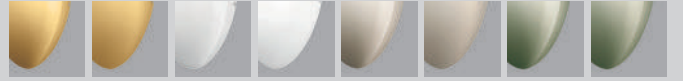
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	⚡	m³	EU cert.	International cert.	€
<b>OTO SP R55</b>	AM/RI BC/RI CR/RI FU/RI	BC	<b>G9</b>	9×60W		<b>DIM1</b>	15,0	0,33	IP20	CE CB certificate EAC CCC	1.856,00
<b>OTO SP R55</b>	AM/RI BC/RI CR/RI FU/RI	AS NI	<b>G9</b>	9×60W		<b>DIM1</b>	15,0	0,33	IP20	CE CB certificate EAC CCC	2.048,00
<b>OTO SP R60</b>	AM/RI BC/RI CR/RI FU/RI	BC	<b>G9</b>	10×60W		<b>DIM1</b>	23,0	0,56	IP20	CE CB certificate EAC CCC	2.736,00

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\frac{l}{m^2}$	m <sup>3</sup>	EU cert.	International cert.	€
<b>OTO SP R60</b>	AM/RI BC/RI CR/RI FU/RI	AS NI	<b>G9</b>	10×60W		<b>DIM1</b>	23,0	0,56	IP20	CE CB EAC	2.928,00
<b>OTO SP RC</b>	AM/RI BC/RI CR/RI FU/RI	BC	<b>G9</b>	12×60W		<b>DIM1</b>	35,0	0,75	IP20	CE CB EAC	4.032,00
<b>OTO SP RC</b>	AM/RI BC/RI CR/RI FU/RI	AS NI	<b>G9</b>	12×60W		<b>DIM1</b>	35,0	0,75	IP20	CE CB EAC	4.754,00
<b>OTO SP SUR</b>	AM/RI BC/RI CR/RI FU/RI	BC	<b>G9</b>	17×60W		<b>DIM1</b>	60,0	0,98	IP20	CE CB EAC	5.258,00
<b>OTO SP SUR</b>	AM/RI BC/RI CR/RI FU/RI	AS NI	<b>G9</b>	17×60W		<b>DIM1</b>	60,0	0,98	IP20	CE CB EAC	5.570,00
<b>OTO SP SPH</b>	AM/RI BC/RI CR/RI FU/RI	BC	<b>G9</b>	13×60W		<b>DIM1</b>	85,0	1,30	IP20	CE CB EAC	9.530,00
<b>OTO SP SPH</b>	AM/RI BC/RI CR/RI FU/RI	AS NI	<b>G9</b>	13×60W		<b>DIM1</b>	85,0	1,30	IP20	CE CB EAC	9.782,00

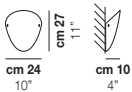
finitura vetro / glass finish

## OVALINA

design Vistosi 1993



AM/LU AM/ST BC/LU BC/ST FU/LU FU/ST VA/LU VA/ST



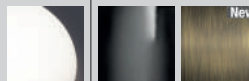
OVALINA AP

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\frac{l}{m^2}$	m <sup>3</sup>	EU cert.	International cert.	€
<b>OVALINA AP</b>	BC/LU BC/ST		<b>E27</b>	1×77W		<b>DIM1</b>	0,7	0,03	IP20	CE CB EAC	132,00
<b>F OVALINA AP</b>	AM/LU AM/ST FU/LU FU/ST VA/LU VA/ST		<b>E27</b>	1×77W		<b>DIM1</b>	0,7	0,03	IP20	CE CB EAC	156,00

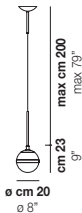
finitura vetro / glass finish | finitura struttura / frame finish

## PEGGY

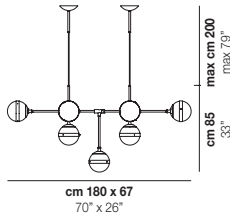
design Hangar Group 2014



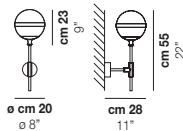
BC/LU NEL OT



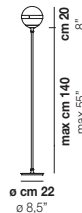
PEGGY SP



PEGGY SP 9



PEGGY AP



PEGGY PT

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\frac{l}{m^2}$	m <sup>3</sup>	EU cert.	International cert.	€
<b>PEGGY SP</b>	BC/LU	NEL	<b>E14</b>	1×60W		<b>DIM1</b>	3,0	0,07	IP20	CE EAC	330,00
<b>PEGGY SP</b>	BC/LU	OT	<b>E14</b>	1×60W		<b>DIM1</b>	3,0	0,07	IP20	CE EAC	354,00
<b>PEGGY SP 9</b>	BC/LU	NEL	<b>E14</b>	9×60W		<b>DIM1</b>	30,0	0,40	IP20	CE EAC	2.978,00
<b>PEGGY SP 9</b>	BC/LU	OT	<b>E14</b>	9×60W		<b>DIM1</b>	30,0	0,40	IP20	CE EAC	3.118,00
<b>PEGGY AP</b>	BC/LU	NEL	<b>E14</b>	1×60W		<b>DIM1</b>	3,0	0,07	IP20	CE EAC	416,00
<b>PEGGY AP</b>	BC/LU	OT	<b>E14</b>	1×60W		<b>DIM1</b>	3,0	0,07	IP20	CE EAC	440,00
<b>New PEGGY PT</b>	BC/LU	NEL	<b>E14</b>	1×60W		<b>ON/OFF*</b>	10,0	0,14	IP20	CE EAC	558,00
<b>New PEGGY PT</b>	BC/LU	OT	<b>E14</b>	1×60W		<b>ON/OFF*</b>	10,0	0,14	IP20	CE EAC	636,00

\* Vedi nota pagina 8 / See note on page 8

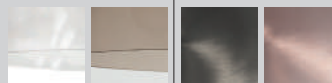
New

## PHOENIX

design Andrea Lazzari 2019

finitura vetro / glass finish

finitura struttura / frame finish

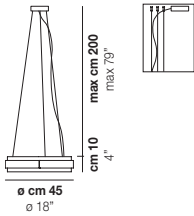


CR/TR

FU/TR

NNS

RAV



PHOENIX SP

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>PHOENIX SP</b>	CR/TR FU/TR	NNS RAV	<b>LED 08</b> 35W	3800	<b>2700</b> <b>3000</b>	<b>DIM2</b>	4,0 0,16	<b>CE</b>	<b>ERC</b>	1.388,00

New

## PLOT

design Chiamonte &amp; Marin 2019

finitura vetro / glass finish

finitura struttura / frame finish



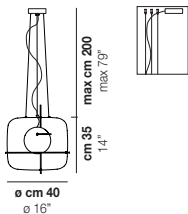
CR/NE

CR/OT

FU/NE

FU/OT

NEO



PLOT SP

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>PLOT SP</b>	CR/NE CR/OT FU/NE FU/OT	NEO	<b>LED 09</b> 12,5W	1700	<b>2700</b> <b>3000</b>	<b>DIM2</b> <b>DIM3</b>	9,0 0,23	<b>CE</b>	<b>ERC</b>	996,00

New

## PLOT FRAME

design Chiamonte &amp; Marin 2020

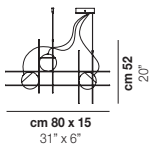
finitura vetro / glass finish

finitura struttura / frame finish

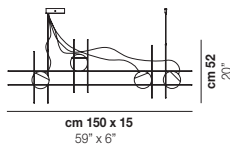


BC/LU

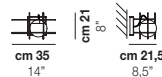
NEO



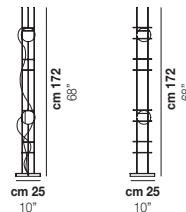
PLOT FRAME SP 3



PLOT FRAME SP 4



PLOT FRAME AP 1



PLOT FRAME PT 2

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>PLOT FRAME SP 3</b>	BC/LU	NEO	<b>LED 17</b> 3x8,5W	3750	<b>2700</b> <b>3000</b>	<b>DIM2</b> <b>DIM3</b>	10,0 0,13	<b>CE</b>	<b>ERC</b>	1.272,00
<b>PLOT FRAME SP 4</b>	BC/LU	NEO	<b>LED 17</b> 4x8,5W	5000	<b>2700</b> <b>3000</b>	<b>DIM2</b> <b>DIM3</b>	15,0 0,13	<b>CE</b>	<b>ERC</b>	1.618,00
<b>PLOT FRAME AP 1</b>	BC/LU	NEO	<b>LED 09</b> 1x12,5W	1700	<b>2700</b> <b>3000</b>	<b>DIM2</b> <b>DIM3</b>	5,0 0,08	<b>CE</b>	<b>ERC</b>	406,00
<b>PLOT FRAME PT 2</b>	BC/LU	NEO	<b>LED 09</b> 2x12,5W	3400	<b>2700</b> <b>3000</b>	<b>DIM4</b>	14,0 0,33	<b>CE</b>	<b>ERC</b>	1.156,00

finitura vetro / glass finish | finitura struttura / frame finish

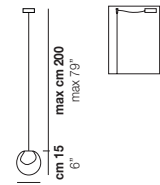
## POC

design Barbara Maggiolo 2003



CR/BC

NI

ø cm 16  
ø 6"

POC SP 16

ø cm 23  
ø 9"

POC SP 25

ø cm 16  
ø 6"

POC FA 16

ø cm 19  
ø 7"ø cm 16  
ø 6"

POC LT 16

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>POC SP 16*</b>	CR/BC	NI	<b>G9</b>	1×60W		<b>DIM1</b>	1,0 0,04	IP20	CE CB EAC PS	386,00
<b>POC SP 16</b>	CR/BC	NI	<b>NEW LED B</b>	9W	1200	<b>2700 3000 DIM2 DIM3</b>	1,0 0,04	IP20	CE EAC	540,00
<b>POC SP 25</b>	CR/BC	NI	<b>G9</b>	1×60W		<b>DIM1</b>	2,5 0,05	IP20	CE EAC PS	568,00
<b>POC FA 16</b>	CR/BC	NI	<b>G9</b>	1×60W		<b>DIM1</b>	1,0 0,04	IP20	CE CB EAC PS	390,00
<b>POC FA 16</b>	CR/BC	NI	<b>NEW LED D</b>	9W	1200	<b>2700 3000 DIM2 DIM3</b>	1,0 0,04	IP20	CE EAC	552,00
<b>POC LT 16</b>	CR/BC	NI	<b>G9</b>	1×60W		<b>ON/OFF</b>	2,0 0,04	IP20	CE EAC PS	392,00

\* **Attenzione, modello modificato:** ora fornito con rosone metallico / **Attention, model modified:** now supplied with metal canopy

finitura vetro / glass finish | finitura struttura / frame finish

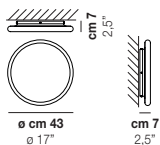
## POD

design Babled &amp; Co. 2005

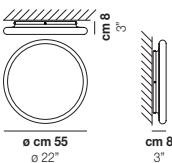


BC/LU

BC



POD PP P



POD PP G

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>POD PPP</b>	BC/LU	BC	<b>NEW LED 18</b>	12W	1900	<b>2700 3000 DIM2 DIM3</b>	6,0 0,07	IP20	CE EAC	686,00
<b>POD PPG</b>	BC/LU	BC	<b>NEW LED 19</b>	18W	2800	<b>2700 3000 DIM2 DIM3</b>	6,0 0,13	IP20	CE EAC	920,00

finitura vetro / glass finish | finitura struttura / frame finish

## PUPPET

design Romani Saccani Architetti Associati 2015



AM/TR

BC/SF

CR/TR

FU/TR

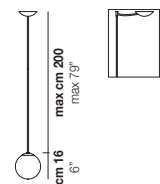
MC/1

MC/2

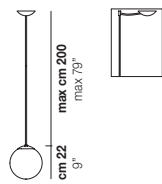
MC/3

CR

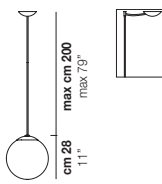
NE

ø cm 16  
ø 6"

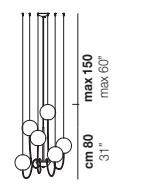
PUPPET SP P

ø cm 22  
ø 9"

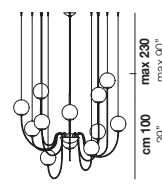
PUPPET SP M

ø cm 28  
ø 11"

PUPPET SP G

max ø cm 80  
max ø 32"

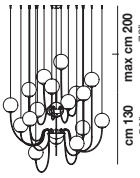
PUPPET SP 6 P

max ø cm 130  
max ø 52"

PUPPET SP 12 P

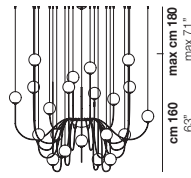
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>PUPPET SP P</b>	AM/TR BC/SF CR/TR FU/TR	CR NE	<b>G9</b>	1×60W		<b>DIM1</b>	1,5 0,04	IP20	CE CB EAC PS	210,00
<b>PUPPET SP M</b>	AM/TR BC/SF CR/TR FU/TR	CR NE	<b>G9</b>	1×60W		<b>DIM1</b>	2,5 0,05	IP20	CE CB EAC PS	258,00

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\Delta$	m <sup>3</sup>	EU cert.	International cert.	€
<b>PUPPET SP G</b>	AM/TR BC/SF CR/TR FU/TR	CR NE	<b>G9</b>	1×60W		<b>DIM1</b>	3,5	0,08	IP20	CE CB ENEC	300,00
<b>PUPPET SP 6P</b>	AM/TR BC/SF CR/TR FU/TR MC/1 MC/2 MC/3	CR NE	<b>G9</b>	6×60W		<b>DIM1</b>	9,0	0,16	IP20	CE CB ENEC	1.108,00
<b>PUPPET SP 12P</b>	AM/TR BC/SF CR/TR FU/TR MC/1 MC/2 MC/3	CR NE	<b>G9</b>	12×60W		<b>DIM1</b>	17,0	0,31	IP20	CE CB ENEC	2.264,00



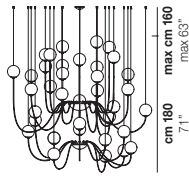
max ø cm 130  
max ø 52°

**PUPPET SP 18 P**



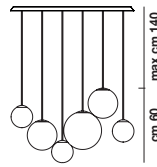
max ø cm 190  
max ø 75°

**PUPPET SP 24 P**



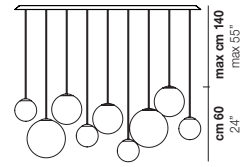
max ø cm 190  
max ø 75°

**PUPPET SP 36 P**



cm 91 x 35  
36° x 14°

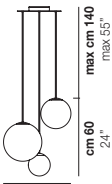
**PUPPET SP L6**



cm 136 x 38  
54° x 15°

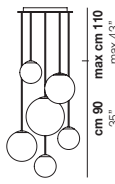
**PUPPET SP L9**

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\Delta$	m <sup>3</sup>	EU cert.	International cert.	€
<b>PUPPET SP 18P</b>	AM/TR BC/SF CR/TR FU/TR MC/1 MC/2 MC/3	CR NE	<b>G9</b>	18×60W		<b>DIM1</b>	26,0	0,52	IP20	CE CB ENEC	3.378,00
<b>PUPPET SP 24P</b>	AM/TR BC/SF CR/TR FU/TR MC/1 MC/2 MC/3	CR NE	<b>G9</b>	24×60W		<b>DIM1</b>	34,0	0,62	IP20	CE CB ENEC	4.508,00
<b>PUPPET SP 36P</b>	AM/TR BC/SF CR/TR FU/TR MC/1 MC/2 MC/3	CR NE	<b>G9</b>	36×40W		<b>DIM1</b>	42,0	0,80	IP20	CE CB ENEC	6.754,00
<b>PUPPET SP L6</b>	AM/TR BC/SF CR/TR FU/TR MC/1 MC/2 MC/3	CR NE	<b>G9</b>	6×60W		<b>DIM1</b>	12,0	0,30	IP20	CE ENEC	1.586,00
<b>PUPPET SP L9</b>	AM/TR BC/SF CR/TR FU/TR MC/1 MC/2 MC/3	CR NE	<b>G9</b>	9×60W		<b>DIM1</b>	20,0	0,45	IP20	CE ENEC	2.380,00



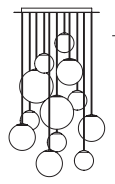
ø cm 50  
ø 20°

**PUPPET SP R3**



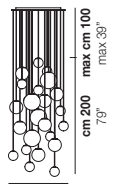
ø cm 58  
ø 23°

**PUPPET SP R6**



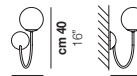
ø cm 83  
ø 33°

**PUPPET SP R12**



ø cm 108  
ø 43°

**PUPPET SP R24**



cm 21  
8°

**PUPPET AP P**



ø cm 16  
ø 6°

**PUPPET LT P**

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\Delta$	m <sup>3</sup>	EU cert.	International cert.	€
<b>PUPPET SP R3</b>	AM/TR BC/SF CR/TR FU/TR MC/1 MC/2 MC/3	CR NE	<b>G9</b>	3×60W		<b>DIM1</b>	6,0	0,20	IP20	CE CB ENEC	1.156,00
<b>PUPPET SP R6</b>	AM/TR BC/SF CR/TR FU/TR MC/1 MC/2 MC/3	CR NE	<b>G9</b>	6×60W		<b>DIM1</b>	12,0	0,30	IP20	CE CB ENEC	1.782,00
<b>PUPPET SP R12</b>	AM/TR BC/SF CR/TR FU/TR MC/1 MC/2 MC/3	CR NE	<b>G9</b>	12×60W		<b>DIM1</b>	19,0	0,66	IP20	CE CB ENEC	3.258,00
<b>PUPPET SP R24</b>	AM/TR BC/SF CR/TR FU/TR MC/1 MC/2 MC/3	CR NE	<b>G9</b>	24×60W		<b>DIM1</b>	64,0	1,36	IP20	CE CB ENEC	5.936,00
<b>PUPPET APP</b>	AM/TR BC/SF CR/TR FU/TR	CR NE	<b>G9</b>	1×60W		<b>DIM1</b>	2,0	0,05	IP20	CE ENEC	296,00
<b>PUPPET LTP</b>	AM/TR BC/SF CR/TR FU/TR	CR NE	<b>G9</b>	1×60W		<b>ON/OFF</b>	2,5	0,05	IP20	CE ENEC	248,00

**NE** struttura nera, cavo nero / black frame, black cable

**CR** struttura cromo, cavo grigio / chrome frame, grey cable

**MC/1** vetro / glass AM/TR + CR/TR + FU/TR

**MC/2** vetro / glass AM/TR + CR/TR

**MC/3** vetro / glass CR/TR + FU/TR



New

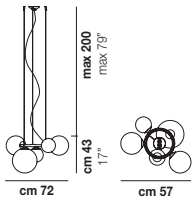
## PUPPET RING

design Romani Saccani Architetti Associati 2019

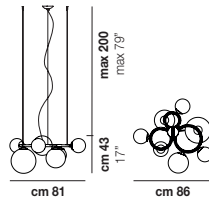
finitura vetro / glass finish | finitura struttura / frame finish



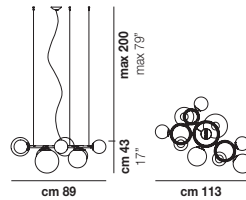
AM/TR BC/SF CR/TR FU/TR | BKS NNS



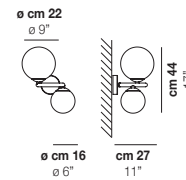
PUPPET RING SP 5



PUPPET RING SP 7



PUPPET RING SP 9



PUPPET RING AP 2

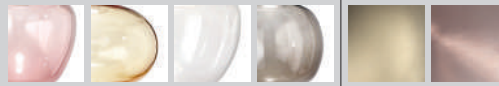
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	⚡	m <sup>3</sup>	EU cert.	International cert.	€
PUPPET RING SP 5	AM/TR BC/SF CR/TR FU/TR	BKS NNS	G9	5×60W		DIM1	10,0	0,30	IP20	CE EAC (PS)	1.748,00
PUPPET RING SP 7	AM/TR BC/SF CR/TR FU/TR	BKS NNS	G9	7×60W		DIM1	16,0	0,38	IP20	CE EAC (PS)	2.338,00
PUPPET RING SP 9	AM/TR BC/SF CR/TR FU/TR	BKS NNS	G9	9×60W		DIM1	20,0	0,77	IP20	CE EAC (PS)	3.162,00
PUPPET RING AP 2	AM/TR BC/SF CR/TR FU/TR	BKS NNS	G9	2×60W		DIM1	4,0	0,11	IP20	CE EAC (CC) (PS)	586,00

New

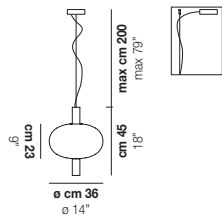
## RIFLESSO

design Chiaramonte &amp; Marin 2019

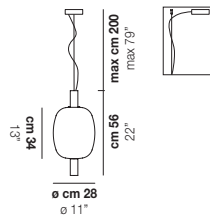
finitura vetro / glass finish | finitura struttura / frame finish



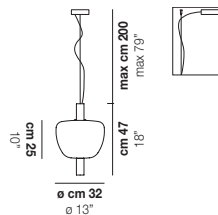
AA/TR AM/TR CR/TR FU/TR | BKS RAV



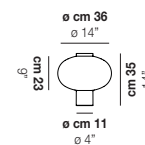
RIFLESSO SP 1



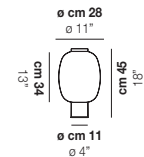
RIFLESSO SP 2



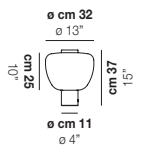
RIFLESSO SP 3



RIFLESSO LT 1



RIFLESSO LT 2



RIFLESSO LT 3

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	⚡	m <sup>3</sup>	EU cert.	International cert.	€
RIFLESSOSP1	AM/TR CR/TR	BKS RAV	LED 10	12,5W 1500	2700 3000	DIM2 DIM3	7,0	0,12	IP20	CE EAC (CC) (PS)	620,00
RIFLESSOSP2	CR/TR FU/TR	BKS RAV	LED 10	12,5W 1500	2700 3000	DIM2 DIM3	7,0	0,12	IP20	CE EAC (CC) (PS)	620,00
RIFLESSOSP3	AA/TR CR/TR	BKS RAV	LED 10	12,5W 1500	2700 3000	DIM2 DIM3	7,0	0,12	IP20	CE EAC (CC) (PS)	620,00
RIFLESSOLT1	AM/TR CR/TR	BKS RAV	LED 05	10,5W 1400	2700 3000	DIM4	5,0	0,12	IP20	CE EAC	550,00
RIFLESSOLT2	CR/TR FU/TR	BKS RAV	LED 05	10,5W 1400	2700 3000	DIM4	5,0	0,12	IP20	CE EAC	550,00
RIFLESSOLT3	AA/TR CR/TR	BKS RAV	LED 05	10,5W 1400	2700 3000	DIM4	5,0	0,12	IP20	CE EAC	550,00

finitura vetro / glass finish | finitura struttura / frame finish

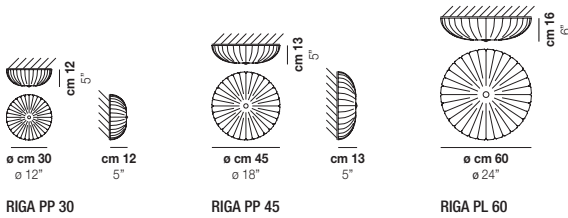
# RIGA

design Vistosi 2002



CR/GA

OR



codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>F RIGAPP30</b>	CR/GA	OR	<b>E14</b>	2×60W		<b>DIM1</b>	3,5 0,05	IP20	CE EAC	186,00
<b>F RIGAPP45</b>	CR/GA	OR	<b>E27</b>	3×77W		<b>DIM1</b>	6,3 0,11	IP20	CE EAC	274,00
<b>F RIGAPL60</b>	CR/GA	OR	<b>E27</b>	3×77W		<b>DIM1</b>	10,4 0,25	IP20	CE EAC	432,00

finitura vetro / glass finish | finitura struttura / frame finish

# RINA

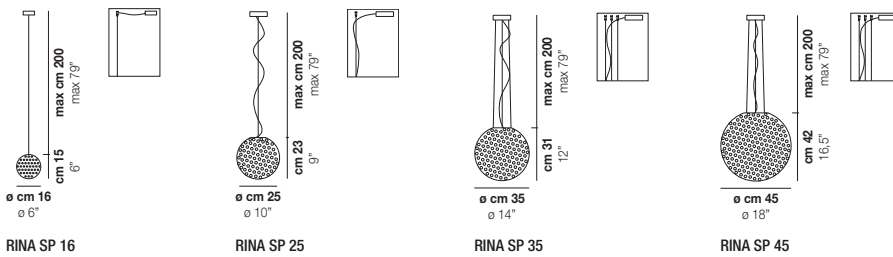
design Barbara Maggiolo 2009



BC/MU

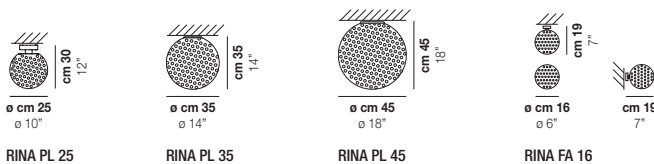
NI

NIB



codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>RINA SP16*</b>	BC/MU	NI	<b>G9</b>	1×60W		<b>DIM1</b>	1,0 0,04	IP20	CE EAC CB	270,00
<b>RINA SP16</b>	BC/MU	NI	<b>NEW LED B</b>	9W 1200	<b>2700 3000</b>	<b>DIM2 DIM3</b>	1,0 0,04	IP20	CE EAC	410,00
<b>RINA SP25</b>	BC/MU	NI	<b>E27</b>	1×77W		<b>DIM1</b>	1,5 0,07	IP20	CE EAC CB	378,00
<b>RINA SP35</b>	BC/MU	NI	<b>E27</b>	1×77W		<b>DIM1</b>	6,0 0,16	IP20	CE EAC	614,00
<b>RINA SP45</b>	BC/MU	NI	<b>E27</b>	3×77W		<b>DIM1</b>	11,0 0,23	IP20	CE EAC CB	754,00

\* **Attenzione, modello modificato:** ora fornito con rosone metallico / **Attention, model modified:** now supplied with metal canopy



codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>RINA PL25</b>	BC/MU	NI	<b>E27</b>	1×77W		<b>DIM1</b>	5,0 0,07	IP20	CE EAC CB	388,00
<b>RINA PL35</b>	BC/MU	NI	<b>E27</b>	1×77W		<b>DIM1</b>	5,5 0,16	IP20	CE EAC CB	404,00
<b>RINA PL45</b>	BC/MU	NI	<b>E27</b>	3×77W		<b>DIM1</b>	8,0 0,23	IP20	CE EAC CB	546,00
<b>RINA FA16</b>	BC/MU	NI	<b>G9</b>	1×60W		<b>DIM1</b>	1,5 0,04	IP20	CE EAC CB	250,00
<b>RINA FA16</b>	BC/MU	NI	<b>NEW LED D</b>	9W 1200	<b>2700 3000</b>	<b>DIM2 DIM3</b>	1,5 0,04	IP20	CE EAC	400,00



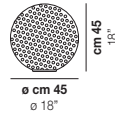
RINALT 16



RINALT 25



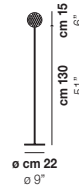
RINALT 35



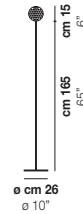
RINALT 45



RINA PT 100



RINA PT 140



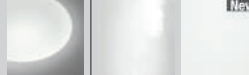
RINA PT 180

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	⊲ <sub>LED</sub>	m <sup>3</sup>	EU cert.	International cert.	€
<b>RINALT 16</b>	BC/MU	NI	<b>G9</b>	1×60W		<b>ON/OFF</b>	2,0	0,04	IP20	CE ENEC CB ETL ETL USA PS	350,00
<b>RINALT 25</b>	BC/MU	NI	<b>E27</b>	1×77W		<b>ON/OFF</b>	2,0	0,07	IP20	CE ENEC CB ETL ETL USA PS	396,00
<b>RINALT 35</b>	BC/MU	NI	<b>E27</b>	1×77W		<b>ON/OFF</b>	4,0	0,16	IP20	CE ENEC CB ETL ETL USA PS	708,00
<b>RINALT 45</b>	BC/MU	NI	<b>E27</b>	1×77W		<b>ON/OFF</b>	9,0	0,23	IP20	CE ENEC CB ETL ETL USA PS	890,00
<b>RINAPT 100</b>	BC/MU	NI	<b>G9</b>	1×60W		<b>ON/OFF</b>	5,0	0,13	IP20	CE ENEC CB ETL ETL USA PS	396,00
<b>RINAPT 140</b>	BC/MU	NI	<b>G9</b>	1×60W		<b>ON/OFF</b>	5,0	0,14	IP20	CE ENEC CB ETL ETL USA PS	420,00
<b>RINAPT 180</b>	BC/MU	NI	<b>G9</b>	1×60W		<b>ON/OFF</b>	5,0	0,14	IP20	CE ENEC CB ETL ETL USA PS	430,00

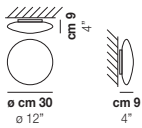
finitura vetro / glass finish | finitura struttura / frame finish

## SABA

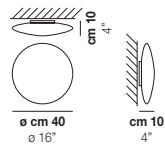
design Vistosi 1998



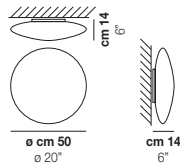
BC/ST | BC | BO



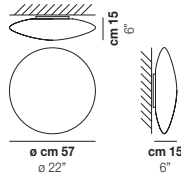
SABA PP 30



SABA PP 40



SABA PP 50



SABA PP 60

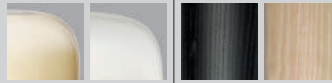
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	⊲ <sub>LED</sub>	m <sup>3</sup>	EU cert.	International cert.	€
<b>SABAPP 30</b>	BC/ST	BC	<b>E27</b>	1×77W		<b>DIM1</b>	3,0	0,03	IP20	CE ENEC CB ETL ETL USA PS	152,00
<b>SABAPP 30</b>	BC/ST	BO	<b>LED F</b>	12W 1700	<b>2700 3000</b>	<b>DIM2 DIM3</b>	3,0	0,03	IP20	CE ENEC CB ETL ETL USA PS	282,00
<b>SABAPP 40</b>	BC/ST	BC	<b>E27</b>	1×77W		<b>DIM1</b>	3,5	0,05	IP20	CE ENEC CB ETL ETL USA PS	220,00
<b>SABAPP 40</b>	BC/ST	BO	<b>LED G</b>	19W 2850	<b>2700 3000</b>	<b>DIM2 DIM3</b>	3,5	0,05	IP20	CE ENEC CB ETL ETL USA PS	370,00
<b>SABAPP 50</b>	BC/ST	BC	<b>E27</b>	2×77W		<b>DIM1</b>	4,0	0,07	IP20	CE ENEC CB ETL ETL USA PS	320,00
<b>SABAPP 50</b>	BC/ST	BO	<b>LED G</b>	19W 2850	<b>2700 3000</b>	<b>DIM2 DIM3</b>	4,0	0,07	IP20	CE ENEC CB ETL ETL USA PS	470,00
<b>SABAPP 60</b>	BC/ST	BC	<b>E27</b>	3×77W		<b>DIM1</b>	4,5	0,16	IP20	CE ENEC CB ETL ETL USA PS	504,00
<b>SABAPP 60</b>	BC/ST	BO	<b>LED O</b>	26W 3700	<b>2700 3000</b>	<b>DIM2</b>	4,5	0,16	IP20	CE ENEC CB ETL ETL USA PS	694,00

**SATA**

design Favaretto&amp;Partners 2017

finitura vetro / glass finish

finitura struttura / frame finish

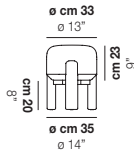


AM/SF

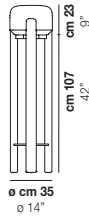
BC/SF

LFN

LFR



SATA LT



SATA PT

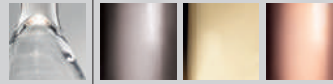
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>SATALT</b>	AM/SF BC/SF	LFN LFR	<b>E27</b>	1×77W		<b>ON/OFF</b>	6,0 0,14 $\pm$ IP20	<b>CE</b>	<b>ERL</b>	632,00
<b>SATAPT</b>	AM/SF BC/SF	LFN LFR	<b>E27</b>	1×77W		<b>ON/OFF</b>	15,0 0,21 $\pm$ IP20	<b>CE</b>	<b>ERL</b>	906,00

**New****SCINTILLA**

design Giovanni Barbato 2019

finitura vetro / glass finish

finitura struttura / frame finish

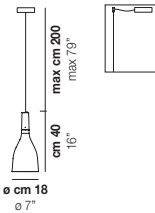


CR/TR

BH

OG

RA



SCINTILLA SP

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>SCINTILLASP</b>	CR/TR	BH OG RA	<b>LED 11</b>	12W	2700 3000	<b>DIM2</b> <b>DIM3</b>	3,0 0,07 $\pm$ IP20	<b>CE</b>	<b>ERL</b>	470,00

finitura vetro / glass finish

finitura struttura / frame finish

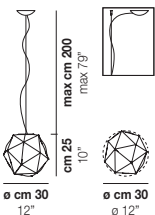


BC/LU

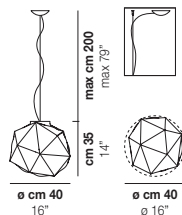
BC

**SEMAI**

design Alberto Saggia e Valerio Sommella 2015



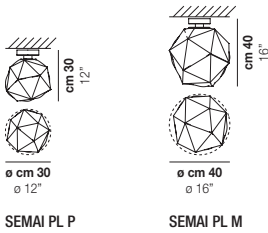
SEMAI SP P



SEMAI SP M

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>F SEMAISPP</b>	BC/LU	BC	<b>E27</b>	1×77W		<b>DIM1</b>	3,0 0,10 $\pm$ IP20	<b>CE</b>	<b>ERL</b>	414,00
<b>SEMAISPM*</b>	BC/LU	BC	<b>E27</b>	1×77W		<b>DIM1</b>	6,0 0,16 $\pm$ IP20	<b>CE</b>	<b>ERL</b>	568,00

\* Attenzione modello modificato / Attention, model modified



SEMAI PL P

SEMAI PL M

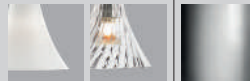
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\frac{lm}{m^2}$	m <sup>3</sup>	EU cert.	International cert.	€
<b>F SEMAI PL P</b>	BC/LU	BC	<b>E14</b>	1x46W		<b>DIM1</b>	3,0	0,10	⚡ IP20	CE CB certificate EAC CB certificate	260,00
<b>SEMAI PL M*</b>	BC/LU	BC	<b>E27</b>	1x77W		<b>DIM1</b>	6,0	0,16	⚡ IP20	CE CB certificate EAC CB certificate	452,00

\* Attenzione modello modificato / Attention, model modified

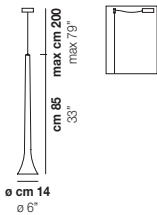
finitura vetro / glass finish | finitura struttura / frame finish

## SISSI

design Barbara Maggiolo 2009



BC/LU | CR/RI | CR



SISSI SP

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\frac{lm}{m^2}$	m <sup>3</sup>	EU cert.	International cert.	€
<b>SISSI SP</b>	BC/LU	CR	<b>GU10</b>	1x75W		<b>DIM1</b>	2,0	0,06	⚡ IP20	CE EAC CB certificate	326,00
<b>SISSI SP</b>	CR/RI	CR	<b>GU10</b>	1x75W		<b>DIM1</b>	2,0	0,06	⚡ IP20	CE EAC CB certificate	360,00

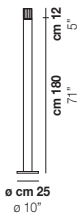
finitura vetro / glass finish | finitura struttura / frame finish

## SMOKING

design Paolo Crepax 2003



BC/CR | NI



SMOKING PT

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\frac{lm}{m^2}$	m <sup>3</sup>	EU cert.	International cert.	€
<b>F SMOKING PT</b>	BC/CR	NI	<b>E27</b>	1x77W		<b>ON/OFF</b>	12,0	0,33	⚡ IP20	CE EAC CB certificate	1.078,00

finitura vetro / glass finish

finitura struttura / frame finish

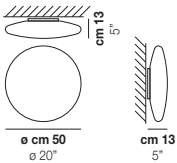
## SOFT

design Vistosi 1998



BC

BC



SOFT PP 50 3

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€	
<b>SOFTPP503</b>	BC	BC	<b>E27</b>	3×77W		<b>DIM1</b>	4,4	0,13	IP20		216,00

finitura vetro / glass finish

finitura struttura / frame finish

## SOGNO

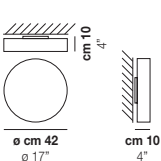
design Vistosi 2003



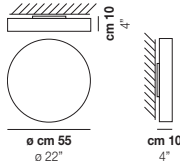
BC/ST

BC

BO



SOGNO PP 42



SOGNO PP 55

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€	
<b>SOGNO PP 42</b>	BC/ST	BC	<b>E27</b>	2×77W		<b>DIM1</b>	4,5	0,07	IP20		226,00
<b>SOGNO PP 42</b>	BC/ST	BO	<b>LED G</b>	19W	2700 3000	<b>DIM2 DIM3</b>	4,5	0,07	IP20		366,00
<b>SOGNO PP 55</b>	BC/ST	BC	<b>E27</b>	2×77W		<b>DIM1</b>	7,0	0,13	IP20		392,00
<b>SOGNO PP 55</b>	BC/ST	BO	<b>LED G</b>	19W	2700 3000	<b>DIM2 DIM3</b>	7,0	0,13	IP20		532,00

finitura vetro / glass finish

finitura struttura / frame finish

## SPIRIT

design Marco Acerbis 2013



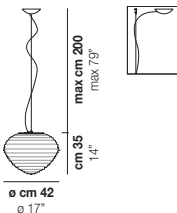
BC/LU

CR/TR

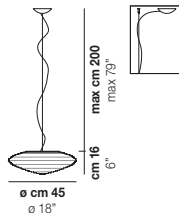
BC

BO

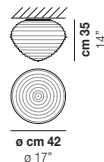
NI



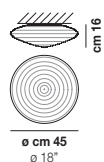
SPIRIT SP 37



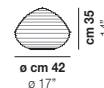
SPIRIT SP 45



SPIRIT PL 37


























































SPIRIT PP 45



SPIRIT LT 37

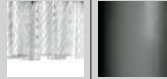
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€	
<b>SPIRIT SP 37</b>	BC/LU	NI	<b>E27</b>	1×77W		<b>DIM1</b>	5,0	0,16	IP20		450,00
<b>SPIRIT SP 37</b>	CR/TR	NI	<b>E27</b>	1×77W		<b>DIM1</b>	5,0	0,16	IP20		466,00
<b>SPIRIT SP 37</b>	BC/LU	BO	<b>LED F</b>	12W	1700	<b>DIM2 DIM3</b>	5,0	0,16	IP20		580,00

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option		m³	EU cert.	International cert.	€	
<b>SPIRIT SP 45</b>	B/C/LU	NI	<b>E27</b>	2x77W		<b>DIM1</b>		5,0	0,13		    	410,00
<b>SPIRIT SP 45</b>	CR/TR	NI	<b>E27</b>	2x77W		<b>DIM1</b>		5,0	0,13		    	436,00
<b>SPIRIT SP 45</b>	B/C/LU	BO	<b>LED G</b>	19W 2850	<b>2700</b> <b>3000</b>	<b>DIM2</b> <b>DIM3</b>		5,0	0,13		 	558,00
<b>SPIRIT PL 37</b>	B/C/LU	BC	<b>E27</b>	1x77W		<b>DIM1</b>		5,0	0,16		    	334,00
<b>SPIRIT PL 37</b>	B/C/LU	BO	<b>LED F</b>	12W 1700	<b>2700</b> <b>3000</b>	<b>DIM2</b> <b>DIM3</b>		5,0	0,16		 	458,00
<b>SPIRIT PP 45</b>	B/C/LU	BC	<b>E27</b>	2x77W		<b>DIM1</b>		5,0	0,07		    	314,00
<b>SPIRIT PP 45</b>	B/C/LU	BO	<b>LED G</b>	19W 2850	<b>2700</b> <b>3000</b>	<b>DIM2</b> <b>DIM3</b>		5,0	0,07		 	444,00
<b>SPIRIT LT 37</b>	B/C/LU	NI	<b>E27</b>	1x77W		<b>ON/OFF</b>		5,0	0,16		    	340,00
<b>SPIRIT LT 37</b>	CR/TR	NI	<b>E27</b>	1x77W		<b>ON/OFF</b>		5,0	0,16		    	364,00

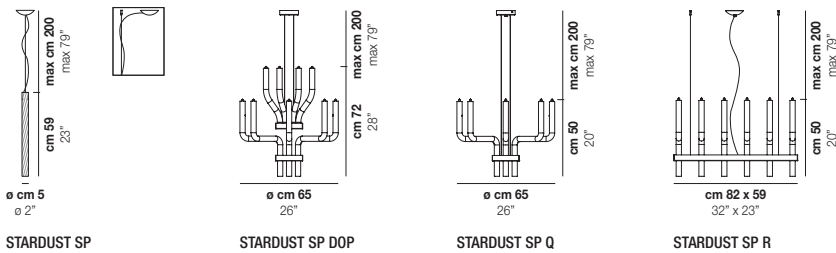
finitura vetro / glass finish | finitura struttura / frame finish























# STARDUST

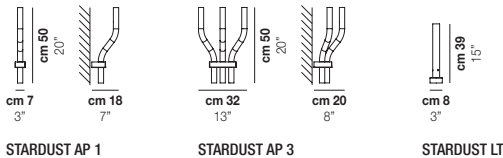
design Francesco Lucchese 2015




















CR/RI | NN



codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option		m³	EU cert.	International cert.	€	
<b>STARDUST SP</b>	CR/RI	NN	<b>G9</b>	1x48W		<b>DIM1</b>		1,5	0,05		   	302,00
<b>STARDUST SP DOP</b>	CR/RI	NN	<b>G9</b>	16x48W		<b>DIM1</b>		13,0	0,27		  	2.820,00
<b>STARDUST SP Q</b>	CR/RI	NN	<b>G9</b>	8x48W		<b>DIM1</b>		9,0	0,22		  	1.476,00
<b>STARDUST SP R</b>	CR/RI	NN	<b>G9</b>	12x48W		<b>DIM1</b>		14,0	0,21		  	2.568,00



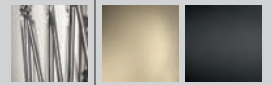
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option		m³	EU cert.	International cert.	€	
<b>STARDUST AP 1</b>	CR/RI	NN	<b>G9</b>	1x60W		<b>DIM1</b>		1,0	0,05		   	228,00
<b>STARDUST AP 3</b>	CR/RI	NN	<b>G9</b>	3x60W		<b>DIM1</b>		4,0	0,08		   	684,00
<b>F STARDUST LT</b>	CR/RI	NN	<b>G9</b>	1x48W		<b>ON/OFF</b>		1,5	0,05		 	208,00

finitura vetro / glass finish | finitura struttura / frame finish

New

## STARNET

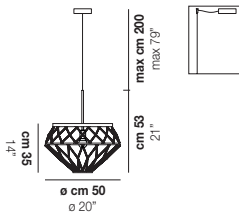
design Gianni Veneziano e Luciana Di Virgilio | Veneziano+Team 2015



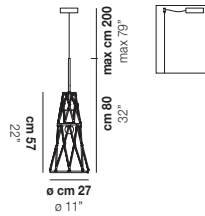
CR

BKS

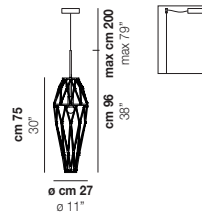
NEO



STARNET SP 3



STARNET SP 4



STARNET SP 5

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
STARNET SP 3	CR	NEO	E27	1x77W		DIM1	3,0 0,22 $\perp$ IP20	CE	EARL	766,00
STARNET SP 3	CR	BKS	E27	1x77W		DIM1	3,0 0,22 $\perp$ IP20	CE	EARL	848,00
STARNET SP 4	CR	NEO	E27	1x77W		DIM1	2,0 0,22 $\perp$ IP20	CE	EARL	476,00
STARNET SP 4	CR	BKS	E27	1x77W		DIM1	2,0 0,07 $\perp$ IP20	CE	EARL	510,00
STARNET SP 5	CR	NEO	E27	1x77W		DIM1	3,0 0,22 $\perp$ IP20	CE	EARL	608,00
STARNET SP 5	CR	BKS	E27	1x77W		DIM1	3,0 0,07 $\perp$ IP20	CE	EARL	656,00

finitura vetro / glass finish | finitura struttura / frame finish

## STONE

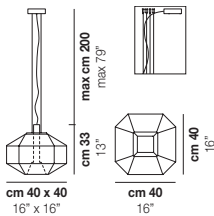
design Hangar Group 2017



CR/BC

FU/BC

NN



STONE SP

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
F STONESP	CR/BC FU/BC	NN	E14	1x48W		DIM1	9,0 0,16 $\perp$ IP20	CE	EARL	716,00
STONESP	CR/BC FU/BC	NN	LED 12	2W+8W 1200	2700 3000	DIM2 DIM3	9,0 0,16 $\perp$ IP20	CE	EARL	1.184,00

finitura vetro / glass finish | finitura struttura / frame finish

## SURFACE

design Giovanni Barbato 2017



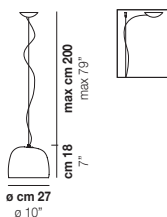
BC/BC

BC/FU

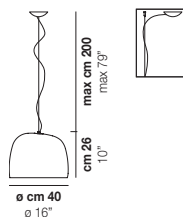
BC/TB

BC/VA

NI



SURFACE SP P



SURFACE SP G

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
F SURFACE SP P	BC/BC BC/FU BC/TB BC/VA	NI	E27	1x77W		DIM1	2,5 0,05 $\perp$ IP20	CE	EARL	256,00



codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\Delta$ m <sup>3</sup>	m <sup>3</sup>	EU cert.	International cert.	€
<b>SURFACE SPG</b>	BC/BC BC/FU BC/TB BC/VA	NI	<b>E27</b>	1×77W		<b>DIM1</b>	5,0	0,10	IP20	CE CB EAC	314,00
<b>SURFACE SPG</b>	BC/BC BC/FU BC/TB BC/VA	NI	<b>LED C</b>	12W 1600	<b>2700 3000</b>	<b>DIM2 DIM3</b>	5,0	0,10	IP20	CE CB EAC	396,00

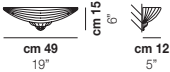
finitura vetro / glass finish | finitura struttura / frame finish

## TORCELLO

design Vistosi 2002



CR/GA | OR



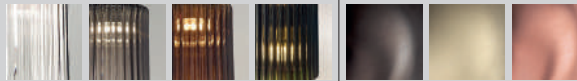
TORCELLO AP

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\Delta$ m <sup>3</sup>	m <sup>3</sup>	EU cert.	International cert.	€
<b>F TORCELLO AP</b>	CR/GA	OR	<b>R7S</b>	1×80W		<b>DIM1</b>	2,7	0,07	IP20	CE EAC	260,00

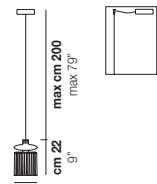
finitura vetro / glass finish | finitura struttura / frame finish

## TREAD

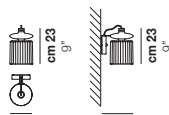
design Chiaramonte & Marin 2019



CR/TR | FU/TR | TB/TR | VA/TR | BHS | BKS | RAS

ø cm 15  
ø 6"

TREAD SP

ø cm 15  
ø 6"

TREAD AP

ø cm 15  
ø 6"

TREAD LT

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\Delta$ m <sup>3</sup>	m <sup>3</sup>	EU cert.	International cert.	€
<b>TREAD SP*</b>	CR/TR FU/TR TB/TR VA/TR	BHS BKS RAS	<b>LED 13</b>	12W 1600	<b>2700 3000</b>	<b>DIM2 DIM3</b>	6,0	0,04	IP20	CE EAC	504,00
<b>TREAD AP*</b>	CR/TR FU/TR TB/TR VA/TR	BHS BKS RAS	<b>LED 13</b>	12W 1600	<b>2700 3000</b>	<b>DIM2 DIM3</b>	3,0	0,04	IP20	CE EAC	550,00
<b>TREAD LT</b>	CR/TR FU/TR TB/TR VA/TR	BHS BKS RAS	<b>E14</b>	1×60W		<b>ON/OFF</b>	3,0	0,04	IP20	CE EAC	348,00

\* **Attenzione modello modificato / Attention, model modified**

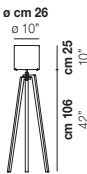
finitura vetro / glass finish | finitura struttura / frame finish

## TREPAI

design Favaretto&Partners 2013



BC | FU/DI | LNO

cm 43  
17"

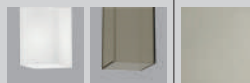
TREPAI PT

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\Delta$ m <sup>3</sup>	m <sup>3</sup>	EU cert.	International cert.	€
<b>TREPAIPT</b>	BC	LNO	<b>E27</b>	1×77W		<b>ON/OFF</b>	5,0	0,21	IP20	CE EAC	650,00
<b>TREPAIPT</b>	FU/DI	LNO	<b>E27</b>	1×77W		<b>ON/OFF</b>	5,0	0,21	IP20	CE EAC	672,00

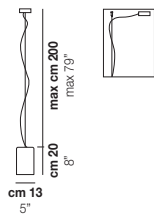
finitura vetro / glass finish | finitura struttura / frame finish

## TUBES

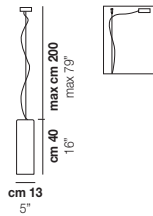
design Matthias Hickl per Lissoni Associati 2005



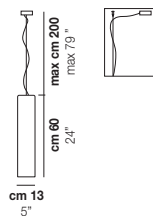
BC/LU | FU/TR | NO



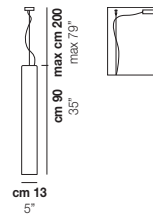
TUBES SP 20



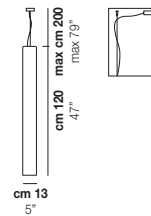
TUBES SP 40



TUBES SP 60

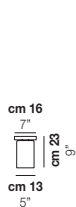


TUBES SP 90

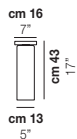


TUBES SP 120

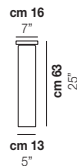
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	m³	EU cert.	International cert.	€
<b>TUBES SP 20</b>	BC/LU FU/TR	NO	<b>E27</b>	1x77W		<b>DIM1</b>	2,0	0,07	IP20	CE EAC	394,00
<b>TUBES SP 40</b>	BC/LU FU/TR	NO	<b>E27</b>	1x77W		<b>DIM1</b>	3,5	0,05	IP20	CE EAC	446,00
<b>TUBES SP 60</b>	BC/LU FU/TR	NO	<b>E27</b>	1x77W		<b>DIM1</b>	8,0	0,13	IP20	CE EAC	506,00
<b>TUBES SP 90</b>	BC/LU FU/TR	NO	<b>E27</b>	1x77W		<b>DIM1</b>	6,0	0,14	IP20	CE EAC	692,00
<b>TUBES SP 120</b>	BC/LU FU/TR	NO	<b>E27</b>	1x77W		<b>DIM1</b>	8,0	0,14	IP20	CE EAC	892,00



TUBES PL 20



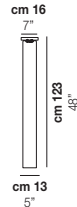
TUBES PL 40



TUBES PL 60



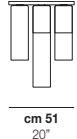
TUBES PL 90



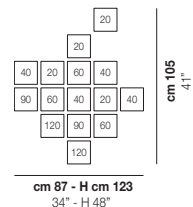
TUBES PL 120



TUBES PL 9



TUBES PL 15



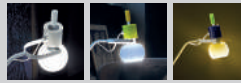
TUBES PL 15

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	m³	EU cert.	International cert.	€
<b>TUBES PL 20</b>	BC/LU FU/TR	NO	<b>E27</b>	1x77W		<b>DIM1</b>	2,5	0,07	IP20	CE EAC	354,00
<b>TUBES PL 40</b>	BC/LU FU/TR	NO	<b>E27</b>	1x77W		<b>DIM1</b>	3,5	0,05	IP20	CE EAC	424,00
<b>TUBES PL 60</b>	BC/LU FU/TR	NO	<b>E27</b>	1x77W		<b>DIM1</b>	4,5	0,13	IP20	CE EAC	486,00
<b>TUBES PL 90</b>	BC/LU FU/TR	NO	<b>E27</b>	1x77W		<b>DIM1</b>	6,0	0,14	IP20	CE EAC	658,00
<b>TUBES PL 120</b>	BC/LU FU/TR	NO	<b>E27</b>	1x77W		<b>DIM1</b>	8,0	0,14	IP20	CE EAC	854,00
<b>TUBES PL 9</b>	BC/LU FU/TR	NO	<b>E27</b>	9x77W		<b>DIM1</b>	27,0	0,51	IP20	CE EAC	3.466,00
<b>TUBES PL 15</b>	BC/LU FU/TR	NO	<b>E27</b>	15x77W		<b>DIM1</b>	60,0	1,00	IP20	CE EAC	7.328,00

finitura vetro / glass finish | finitura struttura / frame finish

## VEGA

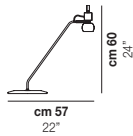
design Michele De Lucchi 1982



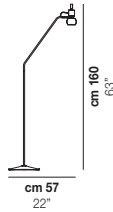
BC | MC/1 | MC/2 | BC



VEGA AP



VEGA LT



VEGA PT

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>VEGA AP</b>	BC MC/1 MC/2	BC	<b>G9</b>	1×60W		<b>DIM1</b>	1,0 0,04	IP20	CE ENEC CCC	440,00
<b>VEGA LT</b>	BC MC/1 MC/2	BC	<b>G9</b>	1×60W		<b>ON/OFF*</b>	4,5 0,07	IP20	CE ENEC CCC	652,00
<b>VEGA PT</b>	BC MC/1 MC/2	BC	<b>G9</b>	1×60W		<b>ON/OFF*</b>	5,0 0,18	IP20	CE ENEC CCC	738,00

\* Vedi nota pagina 8 / See note on page 8

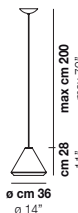
finitura vetro / glass finish | finitura struttura / frame finish

## WITHWHITE

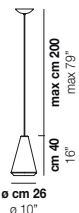
design Mauro Olivieri 2009



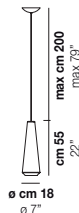
BC/ST | BC



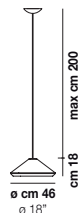
WITHWHITE SP G



WITHWHITE SP M

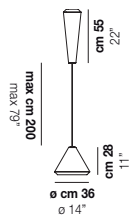


WITHWHITE SP P

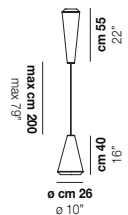


WITHWHITE SP X

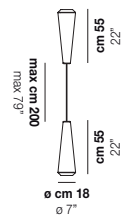
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>WITHWHITESP G</b>	BC/ST	BC	<b>E27</b>	1×77W		<b>DIM1</b>	3,0 0,10	IP20	CE ENEC CCC	318,00
<b>WITHWHITESP M</b>	BC/ST	BC	<b>E27</b>	1×77W		<b>DIM1</b>	4,0 0,08	IP20	CE ENEC CCC	306,00
<b>WITHWHITESP P</b>	BC/ST	BC	<b>E27</b>	1×77W		<b>DIM1</b>	4,0 0,11	IP20	CE ENEC CCC	326,00
<b>WITHWHITESP X</b>	BC/ST	BC	<b>E27</b>	1×77W		<b>DIM1</b>	4,0 0,13	IP20	CE ENEC CCC	342,00



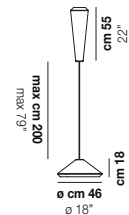
WITHWHITE SP 18 G



WITHWHITE SP 18 M

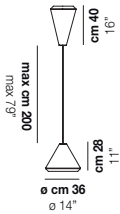


WITHWHITE SP 18 P

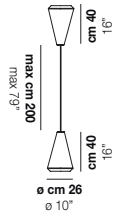


WITHWHITE SP 18 X

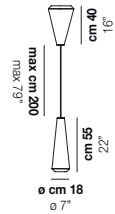
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	m³	EU cert.	International cert.	€
<b>WITHWHITESP 18 G</b>	BC/ST	BC	<b>E27</b>	2×77W		<b>DIM1</b>	5,5 0,28	IP20	CE ENEC CCC	658,00
<b>WITHWHITESP 18 M</b>	BC/ST	BC	<b>E27</b>	2×77W		<b>DIM1</b>	5,5 0,29	IP20	CE ENEC CCC	634,00
<b>WITHWHITESP 18 P</b>	BC/ST	BC	<b>E27</b>	2×77W		<b>DIM1</b>	6,0 0,18	IP20	CE ENEC CCC	658,00
<b>WITHWHITESP 18 X</b>	BC/ST	BC	<b>E27</b>	2×77W		<b>DIM1</b>	6,0 0,24	IP20	CE ENEC CCC	670,00



WITHWHITE SP 26 G



WITHWHITE SP 26 M

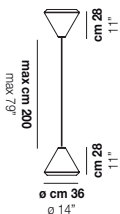


WITHWHITE SP 26 P

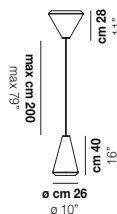


WITHWHITE SP 26 X

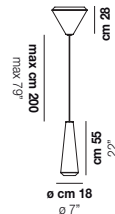
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\frac{lm}{m^3}$	m <sup>3</sup>	EU cert.	International cert.	€	
<b>WITHWHITESP 26 G</b>	BC/ST	BC	<b>E27</b>	2×77W		<b>DIM1</b>	5,0	0,22	IP20	CE	ERL	622,00
<b>WITHWHITESP 26 M</b>	BC/ST	BC	<b>E27</b>	2×77W		<b>DIM1</b>	5,0	0,22	IP20	CE	ERL	622,00
<b>WITHWHITESP 26 P</b>	BC/ST	BC	<b>E27</b>	2×77W		<b>DIM1</b>	5,0	0,20	IP20	CE	ERL	634,00
<b>WITHWHITESP 26 X</b>	BC/ST	BC	<b>E27</b>	2×77W		<b>DIM1</b>	6,0	0,20	IP20	CE	ERL	658,00



WITHWHITE SP 36 G



WITHWHITE SP 36 M

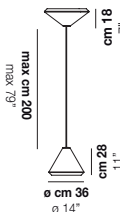


WITHWHITE SP 36 P

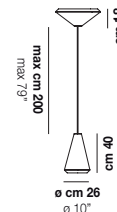


WITHWHITE SP 36 X

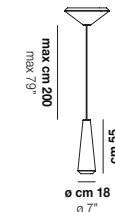
codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\frac{lm}{m^3}$	m <sup>3</sup>	EU cert.	International cert.	€	
<b>WITHWHITESP 36 G</b>	BC/ST	BC	<b>E27</b>	2×77W		<b>DIM1</b>	5,5	0,32	IP20	CE	ERL	658,00
<b>WITHWHITESP 36 M</b>	BC/ST	BC	<b>E27</b>	2×77W		<b>DIM1</b>	5,5	0,21	IP20	CE	ERL	648,00
<b>WITHWHITESP 36 P</b>	BC/ST	BC	<b>E27</b>	2×77W		<b>DIM1</b>	5,0	0,20	IP20	CE	ERL	670,00
<b>WITHWHITESP 36 X</b>	BC/ST	BC	<b>E27</b>	2×77W		<b>DIM1</b>	5,0	0,21	IP20	CE	ERL	682,00



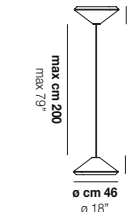
WITHWHITE SP 46 G



WITHWHITE SP 46 M



WITHWHITE SP 46 P



WITHWHITE SP 46 X

codice / code	vetro / glass	struttura / frame	W	lumen @3000K	°K option	dimmer option	$\frac{lm}{m^3}$	m <sup>3</sup>	EU cert.	International cert.	€	
<b>WITHWHITESP 46 G</b>	BC/ST	BC	<b>E27</b>	3×77W		<b>DIM1</b>	7,0	0,26	IP20	CE	ERL	720,00
<b>WITHWHITESP 46 M</b>	BC/ST	BC	<b>E27</b>	3×77W		<b>DIM1</b>	7,0	0,24	IP20	CE	ERL	706,00
<b>WITHWHITESP 46 P</b>	BC/ST	BC	<b>E27</b>	3×77W		<b>DIM1</b>	7,0	0,29	IP20	CE	ERL	730,00
<b>WITHWHITESP 46 X</b>	BC/ST	BC	<b>E27</b>	3×77W		<b>DIM1</b>	8,0	0,20	IP20	CE	ERL	742,00



Condizioni di vendita  
Sales conditions

## Condizioni di vendita Validità del presente listino dal 01.04.2022 al 31.12.2022

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- Condizioni di vendita personalizzate:** le seguenti condizioni di vendita sono generali. Le condizioni di vendita dettagliate e personalizzate sono pubblicate nel portale MyVistosi ([www.vistosi.it/portal](http://www.vistosi.it/portal)). Le condizioni di vendita avranno validità annuale con scadenza il 31/12, senza tacito rinnovo e salvo eventi di forza maggiore. I Clienti che non acquisteranno alcun prodotto per un periodo superiore a 12 mesi saranno considerati inattivi e tutte le condizioni di vendita personalizzate non saranno più in vigore.
- Prodotti fuori standard:** in caso di ordini di prodotti fuori listino, di prodotti personalizzati o di prodotti con modifiche dallo standard, Vetreria Vistosi Srl si riserva il diritto di formulare delle offerte con condizioni di vendita diverse da quelle accordate.
- Tempi di consegna e disponibilità di magazzino:** per la merce non a magazzino, i tempi di consegna medi sono di 6/7 settimane. Le disponibilità dei prodotti a magazzino vengono aggiornate quotidianamente e sono consultabili nel portale MyVistosi.
- Controllo della merce alla ricezione:** il Cliente è tenuto a controllare accuratamente la merce entro 8 giorni il ricevimento della stessa e sempre prima di consegnarla o di spedirla all'utente finale. Non saranno accettati reclami per merce non presente nel luogo di destinazione indicato nei documenti di trasporto.
- Danni evidenti da trasporto:** eventuali danni da trasporto alla merce o all'imballo della merce stessa, evidenti al momento della consegna, come pure differenze di quantità e/o di modello rispetto a quanto indicato nel documento di trasporto, devono essere segnalate con riserva specifica e dettagliata nella lettera di vettura del corriere.
- Danni occulti da trasporto:** eventuali danni da trasporto alla merce, non evidenti al momento della consegna o non ragionevolmente presumibili al momento della consegna, devono essere segnalati entro 8 giorni dal ricevimento, nella sezione reclami del portale MyVistosi.
- Caratteristiche del vetro di Murano:** le lavorazioni completamente manuali, i complessi processi di fusione, la raffinatezza delle miscele chimiche dei vetri di Vistosi, tipiche delle antiche tecniche di lavorazione del vetro di Murano, possono dar luogo a leggere imprecisioni dei colori, nelle forme e nelle dimensioni, negli spessori e nei decori. Più che imperfezioni o difformità di qualità sono da considerarsi espressione del vetro lavorato a mano e soffiato a bocca. Piccole bolle irregolari, venature, piccoli puntini di materiale denso e altre imperfezioni devono quindi essere tollerate, in particolare modo nelle forme e nelle lavorazioni più complesse o nei modelli di medio-grandi dimensioni.
- Riserva di modica di prodotti:** Vetreria Vistosi Srl si riserva di modificare in qualsiasi momento e senza preavviso i propri prodotti. Il Cliente che dovesse avere delle necessità specifiche o che dovesse abbinare i modelli ordinati ad altri già in suo possesso è tenuto a specificarlo nell'ordine.
- Modelli fuori produzione:** Vetreria Vistosi Srl si riserva il diritto di eliminare dalla produzione uno o più modelli senza darne preavviso. Il Cliente si impegna a segnalare tempestivamente qualsiasi progetto o quotazione, per dare modo all'Azienda di tenerne conto nella scelta dei modelli da eliminare dalla produzione.
- Gestione ordini:** gli ordini saranno considerati accettati solo al momento dell'invio della conferma d'ordine via e-mail all'indirizzo indicato dal Cliente e riportato nella medesima scheda Cliente presente nel portale MyVistosi. Qualora talune caratteristiche estetiche e/o tecniche del prodotto selezionato siano vincolanti per l'acquisto del prodotto stesso, il Cliente è tenuto a rendere esplicita tale necessità in fase d'ordine con opportuna nota. (Es. necessità di abbinamento di prodotti della stessa collezione, due tonalità di vetro destinate allo stesso ambiente o dimensioni del prodotto vincolanti ad una installazione specifica).  
Il Cliente si impegna altresì a richiedere modifiche alle conferme d'ordine per qualsiasi ragione entro e non oltre 2 giorni lavorativi dal ricevimento della conferma d'ordine. Trascorso questo termine gli ordini non saranno modificabili o cancellabili. Data la natura artigianale del prodotto Vetreria Vistosi Srl declina ogni responsabilità relativa ad eventuali costi e/o danni derivanti dai ritardi di consegna. Il cliente ha il diritto all'annullamento dell'ordine relativo ai modelli acquistati qualora il ritardo della consegna di questi ultimi dovesse superare i sei mesi dalla data indicata nella conferma d'ordine.
- Aggiunte ordine:** le aggiunte d'ordine che, per mancanza di disponibilità di magazzino, restassero inevase, verranno considerate come ordini a sé stanti.
- Spedizioni parziali:** spedizioni parziali di ordini su sollecito del cliente, verranno considerate come ordini a sé stanti.
- Garanzia:** tutti i modelli sono garantiti per un periodo di 2 anni dalla data del documento di vendita di Vetreria Vistosi Srl.
- Esclusioni:** i prezzi indicati in questo listino non sono comprensivi di IVA, imballi speciali, pallet, lampadine e tutto quanto non espressamente indicato.
- Resa della merce:** Franco Fabbrica. Salvo diversi accordi pubblicati nell'area riservata del sito aziendale [www.vistosi.it/portal](http://www.vistosi.it/portal).
- Foro competente:** per ogni eventuale controversia di qualsiasi genere e sorta in qualsiasi luogo sarà competente il foro di Venezia e la legge applicabile sarà quella Italiana.

## Sales conditions Validity of this price list from 01.04.2022 to 31.12.2022

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- Personalized conditions of sales:** the following are General conditions of sale. The detailed and personalized conditions of sale are published in the MyVistosi portal ([www.vistosi.it/portal](http://www.vistosi.it/portal)). The conditions of sale will be valid for one year expiring on 31/12, without tacit renewal and except in the event of force majeure. Customers who do not purchase any products for a period exceeding 12 months will be considered inactive and all personalized sales conditions will no longer be in force.
- Non-standard products:** in the case of orders for products that are not listed in the price list, customized products or products with modifications from the standard, Vetreria Vistosi Srl reserves the right to make offers with conditions of sale different from those agreed.
- Delivery times and stock availability:** for goods not in stock, the average delivery times are 6/7 weeks. The availability of products in stock is updated daily and can be viewed on the MyVistosi portal.
- Inspection of goods upon receipt:** the Customer shall carefully check the goods within 8 days of receipt and always before delivering or sending them to the end user. Complaints will not be accepted for goods not available at the place of destination indicated in the transport documents.
- Any damage to goods caused during transport:** any transport damage to goods or to the packaging of goods, evident at the time of delivery, as well as differences in quantity and / or model compared to what is indicated in the transport document, must be reported with specific and detailed reservation in the courier waybill.
- Hidden damage during transport:** any transport damage to goods, not evident at the time of delivery or not reasonably foreseeable at the time of delivery, must be reported within 8 days from the delivery, in the complaints section of the MyVistosi portal.
- Characteristics of Murano glass:** the completely manual processing, the complex melting processes, the refinement of the chemical mixtures of Vistosi glass, typical of the ancient processing techniques of Murano glass, can give rise to slight inaccuracies in the colors, in the shapes and sizes, thicknesses and decorations. Rather than imperfections or quality differences, they must be considered an expression of hand-worked and mouth-blown glass processing. Small irregular bubbles, veins, small dots of dense material and other imperfections must therefore be tolerated, especially in the more complex shapes and processes or in medium-large models.
- Product modification reserve:** Vetreria Vistosi Srl reserves the right to modify its products at any time and without notice. The customer who has specific needs or who should combine the models ordered with others already in his possession must specify this in the order.
- Discontinued models:** Vetreria Vistosi Srl reserves the right to remove one or more models from production without giving prior notice. The Customer agree to promptly report any project or quotation in order to allow the Company to take them into account in the choice of models to be removed from production and discontinued.
- Order management:** orders will be considered accepted only when the order confirmation is sent by e-mail to the address indicated by the Customer and reported in the Customer data sheet in the MyVistosi portal. If certain aesthetic and/or technical characteristics of the selected product are binding for the purchase of the product itself, the Customer is obliged to make this explicit in the order phase with an appropriate note. (E.g. the need to combine products from the same collection, two shades of glass intended for the same environment or product dimensions that are binding for a specific installation). The Customer also undertakes to request changes to order confirmations for any reason within and no later than 2 working days from receipt of the order confirmation. After this term, orders shall not be modifiable or cancellable. Given the handcrafted nature of the product Vetreria Vistosi Srl declines all responsibility for any costs and/or damages deriving from delays in delivery. The customer shall have the right to cancel the order relating to the models purchased if the delay in delivery of the latter exceeds six months from the date indicated in the order confirmation.
- Additions to orders:** additions to orders that, due to lack of stock availability, remain unfulfilled, will be considered as separate orders.

12. **Partial shipments:** partial shipments of orders upon customer reminder will be considered as separate orders.
13. **Warranty:** all models are guaranteed for a period of 2 years from the date of the Vetzeria Vistosi Srl sales document.
14. **Exclusions:** the prices indicated in this price list do not include VAT, special packaging, pallets, light bulbs and all when not expressly indicated.
15. **Return of goods:** Ex Works. Unless otherwise agreed, published in the reserved area of the company website [www.vistosi.it/portal](http://www.vistosi.it/portal).
16. **Jurisdiction:** for any dispute of any kind and arising in any place the court of Venice will be competent and the applicable law will be the Italian one.

## Verkaufsbedingungen Gültigkeit dieser Preisliste vom 01.04.2022 bis 31.12.2022

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1. **Kundenspezifische Verkaufsbedingungen:** Die folgenden Verkaufsbedingungen sind allgemein. Die detaillierten und individuellen Verkaufsbedingungen werden auf dem MyVistosi-Portal ([www.vistosi.it/portal](http://www.vistosi.it/portal)) veröffentlicht. Die Verkaufsbedingungen gelten für ein Jahr bis zum 31.12. und können nicht stillschweigend verlängert werden, es sei denn, es liegt ein Fall höherer Gewalt vor. Kunden, die über einen Zeitraum von mehr als 12 Monaten kein Produkt kaufen, gelten als inaktiv und alle personalisierten Verkaufsbedingungen gelten nicht mehr.
2. **Nicht standardisierte Produkte:** Bei Bestellungen von nicht gelisteten Produkten, kundenspezifischen Produkten oder Produkten, die vom Standard abweichen, behält sich Vetzeria Vistosi Srl das Recht vor, Angebote mit anderen als den vereinbarten Verkaufsbedingungen abzugeben.
3. **Lieferzeiten und Lagerverfügbarkeit:** Für Waren, die nicht auf Lager sind, beträgt die durchschnittliche Lieferzeit 6/7 Wochen. Die Verfügbarkeit der vorrätigen Produkte wird täglich aktualisiert und kann auf dem Portal MyVistosi eingesehen werden.
4. **Kontrolle der Ware nach deren Erhalt:** Der Kunde ist verpflichtet, die Ware innerhalb von 8 Tagen nach Erhalt und stets vor der Lieferung oder dem Versand an den Endverbraucher, sorgfältig zu kontrollieren.
5. **Offensichtliche Transportschäden:** Transportschäden an der Ware oder an der Verpackung der Ware selbst, die zum Zeitpunkt der Lieferung erkennbar sind, sowie Unterschiede in Menge und / oder Modellen im Vergleich zu den Angaben im Transportdokument sind mit spezifischem und detailliertem Vorbehalt im Kurier-Frachtbrief zu melden.
6. **Versteckte Schäden während des Transportes:** Transportschäden an der Ware, die zum Zeitpunkt der Lieferung nicht erkennbar oder zum Zeitpunkt der Lieferung nicht vermutbar sind, müssen innerhalb von 8 Tagen nach Erhalt in der Sektion "Beschwerden" des MyVistosi-Portals gemeldet werden.
7. **Eigenschaften des Murano-Glases:** Die vollkommen manuelle Verarbeitung, die komplexen Schmelzprozesse und die Vereinheiten der chemischen Gemische des Vistosi-Glases, welche für die antiken Techniken der Murano-Glasverarbeitung typisch sind, können leichte Ungenauigkeiten in den Farben, Formen und Größen, Stärken und Dekorationen aufweisen. Sie sind mehr als Unvollkommenheiten oder Qualitätsunterschiede, sie sind Ausdruck von handgefertigtem und mundgeblasenem Glas. Kleine unregelmäßige Blasen, Venen, kleine Punkte aus dichtem Material und andere Unvollkommenheiten müssen daher toleriert werden, insbesondere bei komplexeren Formen und Prozessen oder bei mittelgroßen Modellen.
8. **Produktänderungsreserve:** Vetzeria Vistosi Srl behält sich das Recht vor, seine Produkte jederzeit und ohne vorherige Ankündigung zu ändern. Der Kunde, der spezielle Bedürfnisse hat oder die bestellten Modelle mit anderen in seinem Besitz befindlichen kombinieren will, muss dies in der Bestellung angeben.
9. **Auslaufmodelle:** Vetzeria Vistosi Srl behält sich das Recht vor, ein oder mehrere Modelle ohne vorherige Ankündigung aus der Produktion zu nehmen. Der Kunde verpflichtet sich, jedes Projekt oder Angebot unverzüglich zu melden, damit das Unternehmen diese bei der Auswahl der Modelle, die aus der Produktion ausgeschlossen werden, berücksichtigen kann.
10. **Auftragsverwaltung:** Bestellungen gelten erst dann als angenommen, wenn die Auftragsbestätigung per E-Mail an die vom Kunden angegebene und im Kundenbereich im Portal MyVistosi vermerkte Adresse übermittelt wurde. Wenn bestimmte ästhetische und/oder technische Merkmale des ausgewählten Produkts für den Kauf des Produkts selbst verbindlich sind, ist der Kunde verpflichtet, dies in der Bestellphase mit einem entsprechenden Vermerk ausdrücklich anzugeben. (z. B. die Notwendigkeit, Produkte aus derselben Kollektion zu kombinieren, zwei Glastöne, die für dieselbe Umgebung bestimmt sind, oder Produktabmessungen, die für eine bestimmte Installation verbindlich sind). Der Kunde verpflichtet sich außerdem, Änderungen der Auftragsbestätigungen aus beliebigen Gründen innerhalb von 2 Arbeitstagen nach Erhalt der Auftragsbestätigung zu beantragen. Nach Ablauf dieser Frist können die Bestellungen nicht mehr geändert oder storniert werden. In Anbetracht des handwerklichen Charakters des Produkts lehnt Vetzeria Vistosi Srl jede Verantwortung für Kosten und/oder Schäden ab, die sich aus Lieferverzögerungen ergeben. Der Kunde hat das Recht, die Bestellung der gekauften Modelle zu stornieren, wenn der Lieferverzug bei diesen Modellen mehr als sechs Monate ab dem in der Auftragsbestätigung angegebenen Datum beträgt.
11. **Auftragsweiterungen:** Auftragsweiterungen, die aufgrund mangelnder Lagerverfügbarkeit nicht erfüllt werden, gelten als separate Bestellungen.
12. **Teillieferungen:** die vom Kunden gewünschten Teillieferungen von Bestellungen gelten als separate Bestellungen.
13. **Garantie:** Für alle Modelle gilt, ab dem Datum des Verkaufsbelegs von Vetzeria Vistosi Srl, eine Garantie von 2 Jahren
14. **Ausschlüsse:** Die in dieser Preisliste angegebenen Preise enthalten keine Mehrwertsteuer, Sonderverpackungen, Paletten, Glühbirnen und anderes, wenn nicht ausdrücklich angegeben.
15. **Warenlieferung:** Ab Werk. Sofern nicht anders vereinbart und im reservierten Bereich des Firmenportals "MyVistosi" [www.vistosi.it/portal](http://www.vistosi.it/portal) veröffentlicht.
16. **Gerichtsstand:** Für alle Streitigkeiten, egal welcher Art sie sind und an welchem Ort sie auftreten, ist das Gericht Venedig zuständig. Es gilt italienisches Recht

## Conditions de vente Validité de cette liste de prix du 01.04.2022 au 31.12.2022

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1. **Conditions de vente personnalisées:** les conditions de vente suivantes sont générales. Les conditions de vente détaillées et personnalisées sont publiées sur le portail MyVistosi ([www.vistosi.it/portal](http://www.vistosi.it/portal)). Les conditions de vente sont valables pour une année expirant le 31/12, sans tacite reconduction et sauf cas de force majeure. Les clients qui n'achètent aucun produit pendant une période supérieure à 12 mois seront considérés comme inactifs et toutes les conditions de vente personnalisées ne seront plus en vigueur.
2. **Produits non standard:** en cas de commande de produits sans prix, de produits personnalisés ou de produits avec des modifications par rapport à la norme, Vetzeria Vistosi Srl se réserve le droit de faire des offres avec des conditions de vente différentes de celles convenues.
3. **Délais de livraison et disponibilité des stocks:** pour les produits qui ne sont pas en stock, les délais moyens de livraison sont de 6/7 semaines. La disponibilité des produits en stock est mise à jour quotidiennement et peut être consultée sur le portail MyVistosi
4. **Contrôle des marchandises à la réception:** le client doit contrôler soigneusement la marchandise dans les 8 jours suivant sa réception et toujours avant de la livrer ou de l'envoyer à l'utilisateur final. Les réclamations ne seront pas acceptées pour les marchandises qui ne se trouvent pas au lieu de destination indiqué dans les documents de transport.
5. **Dommages de transport manifestes:** tout dommage de transport aux marchandises ou à l'emballage des marchandises elles-mêmes, évident au moment de la livraison, ainsi que les différences de quantité et / ou de modèle par rapport à ce qui est indiqué dans le document de transport, doivent être signalés sous réserve spécifique et détaillée dans la lettre de transport.
6. **Dommages cachés pendant le transport:** tout dommage de transport à la marchandise, qui ne soit pas évident au moment de la livraison ou qui ne soit pas raisonnablement prévisible au moment de la livraison, doit être signalé dans les 8 jours suivants la réception, dans la section des réclamations du portail MyVistosi.
7. **Caractéristiques du verre de Murano:** le traitement entièrement manuel, les processus de fusion complexes, le raffinement des mélanges chimiques du verre Vistosi, types des anciennes techniques de traitement du verre de Murano, peuvent donner lieu à de légères (inexactitudes) variations dans les couleurs, dans les formes et dimensions, épaisseurs et décorations. Plutôt que des imperfections ou des différences de qualité, ils doivent être considérés comme une expression du verre travaillé à la main et soufflé à la bouche. Les petites bulles irrégulières, les veines, les petits points de matière dense et autres imperfections doivent donc être tolérés, en particulier dans les formes et procédés les plus complexes ou dans les modèles de taille moyenne et grande.

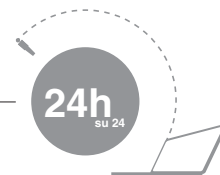
8. **Réserve de modification des produits:** Vetreria Vistosi Srl se réserve le droit de modifier ses produits à tout moment et sans préavis. Le Client qui a des besoins spécifiques ou qui doit combiner les modèles commandés avec d'autres déjà en sa possession est tenu de le préciser dans la commande.
9. **Modèles abandonnés:** Vetreria Vistosi Srl se réserve le droit de retirer un ou plusieurs modèles de la production sans préavis. Le Client s'engage à signaler dans les meilleurs délais tout projet ou devis, pour permettre à la Société de les tenir en compte lors du choix des modèles à éliminer de la production.
10. **Gestion des commandes:** les commandes ne seront considérées comme acceptées que lorsque la confirmation de commande est envoyée par e-mail à l'adresse indiquée par le Client et mentionnée dans le même onglet Client sur le portail MyVistosi. Si certaines caractéristiques esthétiques et/ou techniques du produit sélectionné sont contraignantes pour l'achat du produit lui-même, le Client est tenu de l'explicitier en phase de commande par une note appropriée. (Par exemple, la nécessité de combiner des produits d'une même collection, deux teintes de verre destinées au même environnement ou des dimensions de produits contraignantes pour une installation spécifique). Le Client s'engage également à demander des modifications des confirmations de commande pour quelque raison que ce soit dans un délai de 2 jours ouvrables à compter de la réception de la confirmation de commande et au plus tard dans ce délai. Passé ce délai, les commandes ne sont plus modifiables ni annulables. Compte tenu de la nature artisanale du produit, Vetreria Vistosi Srl décline toute responsabilité pour les coûts et/ou dommages éventuels découlant des retards de livraison. Le client a le droit d'annuler la commande relative aux modèles achetés si le retard de livraison de ces derniers dépasse six mois à compter de la date indiquée dans la confirmation de la commande.
11. **Ajout de commandes:** les ajouts de commandes qui, en raison d'un manque de stock disponible, ne sont pas exécutés, seront considérés comme des commandes distinctes.
12. **Envois partiels:** les envois partiels de commandes sur sollicitation du client seront considérés comme des commandes séparées.
13. **Garantie:** tous les modèles sont garantis pour une période de 2 ans à compter de la date du document de vente Vetreria Vistosi Srl.
14. **Exclusions:** les prix indiqués dans cette liste de prix ne comprennent pas la TVA, les emballages spéciaux, les palettes, les ampoules et l'ensemble lorsqu'ils ne sont pas expressément indiqués.
15. **livraisons:** départ usine. Sauf accord contraire, publié dans la zone réservée du site Web « MyVistosi » de la société [www.vistosi.it/portal](http://www.vistosi.it/portal).
16. **Jurisdiction:** pour tout litige de quelque nature qu'il s'agisse et survenant en tout lieu, le tribunal de Venise sera compétent et la loi applicable sera la loi italienne.

## Condiciones de venta Validez de esta lista de precios desde el 01.04.2022 hasta el 31.12.2022

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1. **Condiciones de venta personalizadas:** las siguientes condiciones de venta son generales. Las condiciones de venta detalladas y personalizadas se publican en el portal MyVistosi ([www.vistosi.it/portal](http://www.vistosi.it/portal)). Las condiciones de venta tienen una validez de un año que expira el 31/12, sin renovación tácita y salvo en caso de fuerza mayor. Los clientes que no adquieran ningún producto por un período superior a 12 meses serán considerados inactivos y todas las condiciones de venta personalizadas perderán validez.
2. **Productos no estándar:** en el caso de pedidos de productos no incluidos en el catálogo-tarifa, productos personalizados o productos con cambios respecto al estándar, Vetreria Vistosi Srl se reserva el derecho de realizar ofertas con condiciones de venta diferentes a las acordadas.
3. **Plazos de entrega y disponibilidad de stock:** para las mercancías fuera de stock, el plazo medio de entrega es de 6/7 semanas. La disponibilidad de los productos en stock se actualiza diariamente y puede consultarse en el portal MyVistosi.
4. **Inspección de la mercancía al recibirla:** el Cliente deberá comprobar cuidadosamente la mercancía en los 8 días siguientes a su recepción y siempre antes de entregarla o enviarla al usuario final. No se aceptarán reclamaciones por mercancías que no estén presentes en el lugar de destino indicado en los documentos de transporte.
5. **Daños de transporte evidentes:** cualquier daño de transporte de la mercancía o del embalaje de la misma, evidente en el momento de la entrega, así como las diferencias en cantidad y / o modelo con respecto a lo indicado en el documento de transporte, deberán ser comunicados con reserva específica y detallada en la carta de porte del transportista.
6. **Daños ocultos durante el transporte:** cualquier daño de transporte de la mercancía, no evidente en el momento de la entrega o no razonablemente presumible en el momento de la entrega, debe ser comunicado dentro de los 8 días de la entrega, en la sección de quejas del portal MyVistosi.
7. **Características del vidrio de Murano:** la elaboración completamente manual, los complejos procesos de fusión, el refinamiento de las mezclas químicas del vidrio de Vistosi, típico de las antiguas técnicas de elaboración del vidrio de Murano, pueden dar lugar a ligeras imprecisiones en los colores, en el formas y tamaños, espesores y decoraciones. Más que imperfecciones o diferencias de calidad, deben considerarse como la expresión de vidrio hecho a mano y soplado a boca. Por lo tanto, deben tolerarse pequeñas burbujas irregulares, venas, pequeños puntos de material denso y otras imperfecciones, especialmente en las formas y procesos más complejos o en modelos medio-grandes.
8. **Reserva de modificación de productos:** Vetreria Vistosi Srl se reserva el derecho de modificar sus productos en cualquier momento y sin previo aviso. El cliente que tenga necesidades específicas o que tenga que combinar los modelos pedidos con otros que ya en su poder, debe especificarlo en el pedido.
9. **Modelos descatalogados:** Vetreria Vistosi Srl se reserva el derecho de retirar uno o más modelos de la producción sin previo aviso. El Cliente se compromete a comunicar con prontitud cualquier proyecto o presupuesto a procesar, para que Vistosi los tenga en cuenta a la hora de elegir los modelos a eliminar de la producción.
10. **Gestión de pedidos:** los pedidos se considerarán aceptados únicamente cuando la confirmación del pedido se envíe por correo electrónico a la dirección indicada por el Cliente e indicada en la página del Cliente en el portal MyVistosi. Si determinadas características estéticas y/o técnicas del producto seleccionado son vinculantes para la compra del propio producto, el Cliente está obligado a explicitarlo en la fase de pedido con una nota adecuada. (Por ejemplo, la necesidad de combinar productos de la misma colección, dos tonos de vidrio destinados al mismo entorno o las dimensiones del producto que son vinculantes para una instalación específica). El Cliente también se compromete a solicitar cambios en las confirmaciones de pedido por cualquier motivo en un plazo máximo de 2 días laborables desde la recepción de la confirmación del pedido. Después de este plazo, los pedidos no serán modificables ni anulables. Dado el carácter artesanal del producto, Vetreria Vistosi Srl declina toda responsabilidad por los costes y/o daños derivados de los retrasos en la entrega. El cliente tendrá derecho a anular el pedido relativo a los modelos adquiridos si el retraso en la entrega de éstos supera los seis meses desde la fecha indicada en la confirmación del pedido.
11. **Adiciones a los pedidos:** las adiciones a los pedidos que, por falta de disponibilidad en el almacén, no se hayan cumplido, se considerarán como pedidos separados del anterior.
12. **Envíos parciales:** los envíos parciales de pedidos a petición del cliente se considerarán como pedidos separados.
13. **Garantía:** todos los modelos están garantizados por un período de 2 años a partir de la fecha del documento de venta de Vetreria Vistosi Srl.
14. **Exclusiones:** los precios indicados en esta lista de precios no incluyen IVA, embalajes especiales, paletas, bombillas y todo cuando no se indique expresamente.
15. **Devolución de mercancías:** Ex Works. Salvo acuerdo en contrario, publicado en el área reservada del sitio web de la empresa [www.vistosi.it/portal](http://www.vistosi.it/portal).
16. **Jurisdicción:** para cualquier disputa de cualquier tipo y que surja en cualquier lugar será competente el tribunal de Venecia y la ley aplicable será la italiana.





**MyVistosi** è la piattaforma informatica riservata ai rivenditori **Vistosi** che consente di verificare la disponibilità dei prodotti in tempo reale, inserire un ordine, controllare la situazione della spedizione e molto altro.

#### Questi i vantaggi:

- Sistema aggiornato in tempo reale, l'azienda ti apre le porte!
- Accesso consentito h 24, tutto l'anno.
- Informazioni dettagliate su: situazione ordini, stato fatture e documenti di trasporto, tracciabilità dei plichi attraverso i sistemi on line delle società di spedizione.
- Risposte veloci e personalizzate a: domande generiche, suggerimenti, reclami.
- Agevolazione della contabilità grazie alla possibilità di scaricare i dati in formato Excel e ottenere copie in formato pdf delle fatture e dei documenti di trasporto.
- Interfaccia per inviare Ordini online.
- Scelta dei prodotti sull'intero catalogo, compresi i ricambi dei vetri, con un sistema di ricerca attraverso le immagini, senza bisogno di conoscere i codici dei modelli.
- Conferme d'ordine in formato pdf con immagini e disegni dimensionali dei modelli e informazioni delle disponibilità e tempi di consegna, monitorati costantemente!
- Preventivi su prodotti personalizzati grazie al servizio articoli speciali.
- Informazioni continue attraverso un sistema di notifiche e avvisi via e-mail o sms.
- Servizio di collegamento in tempo reale ftp. Il sistema consente di scaricare tutte le informazioni grafiche e testuali, con format definiti, per facilitare la costruzione dello stesso direttamente nel sito del rivenditore.

#### Come richiedere l'accesso:

Per usufruire dei servizi di **MyVistosi** è sufficiente richiedere username e password all'agente di zona o inviare un'email al seguente indirizzo: **helpweb@vistosi.it**

**MyVistosi** is the IT platform reserved for **Vistosi** dealers that allows you to check the availability of products in real time, place an order, check the shipping situation and much more.

#### These are the advantages:

- System updated in real time, the company opens its doors to you!
- Access is possible around the clock all year round.
- Detailed information on: order status, invoices and transport documents, traceability of parcels via the transport companies' online systems.
- Quick and personalized answers to: general questions, suggestions, complaints.
- Facilitation for accounting thanks to the possibility of downloading data in excel format and receiving copies of invoices and transport documents in PDF format.
- Interface for sending online orders.
- Selection of products from the entire catalog, including glass spare parts, with an image search system without knowing the model codes.
- Order confirmations in PDF format with pictures and dimensional drawings of the models as well as information on availability and delivery times, always kept up to date.
- Offers for customized products thanks to the "Demand for Special Articles" service.
- Continuous information through a system of notifications and communications by e-mail or SMS.
- Real-time FTP link service. With this system you can download all graphic and text information in defined formats to facilitate their creation directly on the retailer's website.

#### How to request access to "MyVistosi":

Simply request a username and password from the area agent or send an email to the following address: **helpweb@vistosi.it**

Resta aggiornato seguendoci su / Stay up to date by following us on: **www.vistosi.it/com**

assistenza.clienti@vistosi.it  
customerservice@vistosi.it  
marketing@vistosi.it

servizio clienti italia / customer service from Italy  
servizio clienti estero / international customer service  
marketing & communication

@vetrieravistosi



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## Listino prezzi Euro/ Price List Euro

Edizione n° 1 - Aprile 2022  
Listino 2022-1 Euro - rev 06



UNI EN ISO 9001 - CERTIFIED COMPANY

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