

LUCI LIGHTING

OPERA

**1864-OP****1864-TV****1864-TRO****1864-TB****1864-GM**

CD.	1864-OP	1864-TV	1864-TRO	1864-TB	1864-GM
PR.	€ 63,50	€ 63,50	€ 63,50	€ 63,50	€ 69,50
CL.	GM	GM	GM	GM	GM
	Riflettore bianco opalino. Opaline white shade. Couverture blanc opalin. Pantalla blanco traslúcido. Leuchtenkopf weiss.	Riflettore verde opalino. Opaline green shade. Couverture vert opalin. Pantalla verde traslúcido. Leuchtenkopf grün.	Riflettore rosso opalino. Opaline red shade. Couverture rouge opalin. Pantalla roja traslúcido. Leuchtenkopf rot.	Riflettore blu opalino. Opaline blue shade. Couverture bleu opalin. Pantalla azul traslúcido. Leuchtenkopf blau.	Riflettore grigio metallizzato. Metal grey shade. Couverture grise métal. Pantalla gris metalizado. Grau metallic Leuchtenkopf.

DS. Lampada a incandescenza 230V-60W max (42W energy saving) o fluorescente a risparmio energetico max 12W lunghezza max. lampadina 110 mm. Struttura in acciaio verniciato grigio metallizzato.
Incandescent lamp 230V-60W max (42W energy saving) or compact energy saving fluorescent max. 12W, max. length of the bulbs 110 mm. Metal grey powder-coated steel frame.
Lampe à incandescence 230V-60W max (42W energy saving) ou fluorescente compacte max 12W, longueur max. de l'ampoule 110 mm. Structure en acier peint gris métal.
Lampara incandescente 230V-60W max (42W energy saving) o fluorescente de ahorro energético max. 12W max. longitud de la bombilla 110 mm. Estructura en acero recubierto gris metalizado.
Glühlampe max. 230V-60W (42W energy saving) oder Energiesparlampe max. 12W, maximale Glühbirnenlänge 110 mm. Lampenarm aus grau metallic pulverbeschichtetem Stahl.



Struttura grigio metallizzato
Metal grey frame
Structure gris métal
Estructura gris metalizado
Lampenarm grau metallic

senza
lampadina
without bulb

E27
attacco lampadina
bulb base
energy saving

**1864-BOP****1864-BTV****1864-BTRO****1864-BTB**

CD.	1864-BOP	1864-BTV	1864-BTRO	1864-BTB
PR.	€ 63,50	€ 63,50	€ 63,50	€ 63,50
CL.	BO	BO	BO	BO
	Riflettore bianco opalino. Opaline white shade. Couverture blanc opalin. Pantalla blanco traslúcido. Leuchtenkopf weiss.	Riflettore verde opalino. Opaline green shade. Couverture vert opalin. Pantalla verde traslúcido. Leuchtenkopf grün.	Riflettore rosso opalino. Opaline red shade. Couverture rouge opalin. Pantalla roja traslúcido. Leuchtenkopf rot.	Riflettore blu opalino. Opaline blue shade. Couverture bleu opalin. Pantalla azul traslúcido. Leuchtenkopf blau.

DS. Lampada a incandescenza 230V-60W max (42W energy saving) o fluorescente a risparmio energetico max 12W lunghezza max. lampadina 110 mm. Struttura in acciaio verniciato bianco opaco.
Incandescent lamp 230V-60W max (42W energy saving) or compact energy saving fluorescent max. 12W, max. length of the bulbs 110 mm. Mat white powder-coated steel frame.
Lampe à incandescence 230V-60W max (42W energy saving) ou fluorescente compacte max 12W, longueur max. de l'ampoule 110 mm. Structure en acier peint blanc mat.
Lampara incandescente 230V-60W max (42W energy saving) o fluorescente de ahorro energético max. 12W max. longitud de la bombilla 110 mm. Estructura en acero recubierto blanco mate.
Glühlampe max. 230V-60W (42W energy saving) oder Energiesparlampe max. 12W, maximale Glühbirnenlänge 110 mm. Lampenarm aus mattweiß pulverbeschichtetem Stahl.



Struttura bianco opaco
Mat white frame
Structure blanc mat
Estructura blanco mate
Lampenarm mattweiß

senza
lampadina
without bulb

E27
attacco lampadina
bulb base
energy saving

OPERA / PRIMA		PRIMA	
 ø 22 cm  ø 22 cm		 max 105 cm  max 105 cm	
CD.	1847-GM	1847-BO	1846-GM
PR.	€ 35,50	€ 35,50	€ 59,80
CL.	GM	BO	GM
DS.	Base in acciaio bugnato verniciato per lampade OPERA e PRIMA. Base in embossed powder-coated steel for lamps OPERA and PRIMA. Base en acier bosselé peint pour lampes OPERA et PRIMA. Base en acero bugnado recubierto para lampas OPERA y PRIMA. Tischfuß aus bossiertem pulverbeschichtetem Stahl für Lampen OPERA und PRIMA.		Lampada a incandescenza 230V-60W max (42W energy saving) o fluorescente a risparmio energetico max 12W lunghezza max. lampadina 110 mm. Incandescent lamp 230V-60W max (42W energy saving) or compact energy saving fluorescent max. 12W, max. length of the bulbs 110 mm. Lampe à incandescence 230V-60W max (42W energy saving) ou fluorescente compacte max 12W, longueur max. de l'ampoule 110 mm. Lampara incandescente 230V-60W max (42W energy saving) o fluorescente de ahorro energético max. 12W L. max.longitud de la bombilla 110 mm. Glühlampe max. 230V-60W (42W energy saving) oder Energiesparlampe max. 12W, maximale Glühbirnenlänge 110 mm.
		senza lampadina without bulb E27 attacco lampadina bulb base energy saving	
		 cod.1846-GM  cod.1846-BO 	

OPERA

PRIMA



MEGA

**1842-GM****€ 158,00****GM**

Riflettore grigio metallizzato
Metal grey shade
Couverture grise métal
Pantalla gris metalizado
Grau metallic Leuchtenkopf

**1842-T****€ 165,00****GM**

Riflettore trasparente
Transparent shade
Couverture transparente
Pantalla transparente
Transparenter Leuchtenkopf

**1842-TRO****€ 165,00****GM**

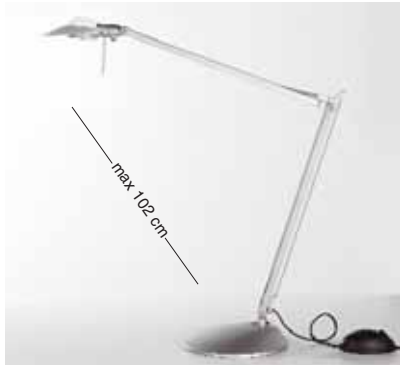
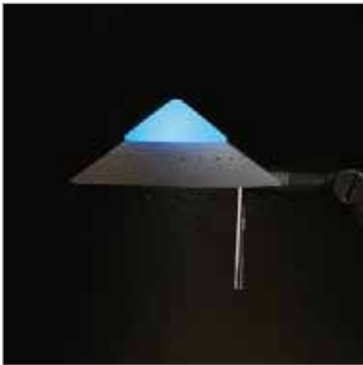
Riflettore rosso trasparente
Red transparent shade
Couverture rouge transparente
Pantalla rojo transparente
Rot transparenter Leuchtenkopf

DS.

energy
saving

Lampada alogena 230V/12V - 50W max (35W energy saving). Struttura in alluminio rigato e acciaio. Dotata di variatore di intensità luminosa.
Halogen lamp 230V/12V - 50W max (35W energy saving). Frame in ribbed aluminium and steel. With dimmer.
Lampe halogène 230V/12V - 50W max (35W energy saving) Structure en aluminium rayé et acier. Avec variateur d'intensité lumineuse.
Lámpara halógena 230V/12V - 50W max (35W energy saving). Estructura en aluminio rayado y acero. Con variador de intensidad luminosa.
Halogenlampe max. 230V/12V - 50W max (35W energy saving). Struktur aus gerilltem Aluminium und Stahl. Mit Lichtstärkeregler.



	MEGA LED	PICA	CALYPSO
			
CD.	1843-S	1824	1844-GM
PR.	€ 178,00	€ 126,00	€ 148,00
CL.	GM	N	GM
	Riflettore trasparente Transparent shade Couverture transparente Pantalla transparente Transparenter Leuchtenkopf		
DS.	energy saving Lampada LED 240V/6W. Struttura in alluminio rigato e acciaio. LED lamp 240V/6W. Frame in ribbed aluminium and steel. Lampe LED 240V/6W. Structure en aluminium rayé et acier. Lámpara LED 240V/6W. Estructura en aluminio rayado y acero. LED-Lampe 240V/6W. Struktur aus gerilltem Aluminium und Stahl.	energy saving Lampada alogena 230V/12V - 50W max (35W energy saving). Dotata di doppia intensità luminosa. Halogen lamp 230V/12V - 50W max (35W energy saving). Double light intensity. Lampe halogène 230V/12V - 50W max (35W energy saving). Double intensité. Lámpara halógena 230V/12V - 50W max (35W energy saving). Doble intensidad de luz. Halogenlampe max. 230V/12V - 50W (35W energy saving). Zwei verschiedene Lichtstärken.	energy saving Lampada alogena 230V/12V - 50W max (35W energy saving). Dotata di variatore di intensità luminosa. Halogen lamp 230V/12V - 50W max (35W energy saving). With dimmer. Lampe halogène 230V/12V - 50W max (35W energy saving). Avec variateur d'intensité lumineuse. Lámpara halógena 230V/12V - 50W max (35W energy saving). Con variador de intensidad luminosa. Halogenlampe max. 230V/12V - 50W (35W energy saving). Mit Lichtstärkereger.
			

CITY

**1710-GA****€ 378,00**

GA

LOFT

**1711-C****€ 318,00**

C

CD.

PR.

CL.

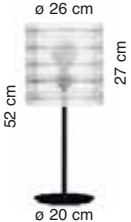
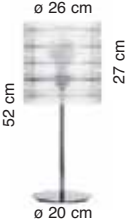
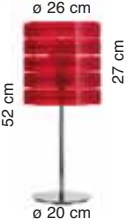
DS.

Lampada alogena 230V/300W max (230W energy saving). Dotata di variatore di intensità luminosa.
 Halogen lamp 230V/300W max (230W energy saving). With dimmer.
 Lampe halogène 230V/300W max (230W energy saving). Avec variateur d'intensité lumineuse.
 Lámpara halógena 230V/300W max (230W energy saving). Con variador de intensidad luminosa.
 Halogenlampe max. 230V/300W (230W energy saving). Mit Lichtstärkeregler.

energy
saving

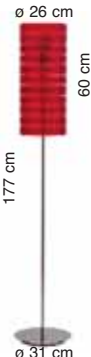
Lampada alogena 230V/250W max (160W energy saving). Dotata di variatore di intensità luminosa.
 Halogen lamp 230V/250W max (160W energy saving). With dimmer.
 Lampe halogène 230V/250W max (160W energy saving). Avec variateur d'intensité lumineuse.
 Lámpara halógena 230V/250W max (160W energy saving). Con variador de intensidad luminosa.
 Halogenlampe max. 230V/250W (160W energy saving). Mit Lichtstärkeregler.

energy
saving

RING				
   				
CD.	1726/5-NT	1726/5-NR	1726/5-NN	1726/5-NTN
PR.	€ 198,00	€ 198,00	€ 198,00	€ 198,00
CL.	T	R	N	TN
Struttura in acciaio verniciato nero Black powder-coated steel frame Structure en acier peint noir Estructura en acero recubierto negro Struktur aus schwarz beschichtetem Stahl				
 senza lampadina without bulb				
E27 attacco lampadina bulb base				
DS. Lampada a incandescenza 230V-60W max. (42 energy saving) o fluorescente a risparmio energetico max 12W lunghezza max. lampadina 175 mm. Incandescent lamp 230V-60W max. (42 energy saving) or compact energy saving fluorescent max. 12W, max. length of the bulbs 175 mm. Lampe à incandescence 230V-60W max (42 energy saving) ou fluorescente compacte à économie d'énergie max 12W, longueur max. de l'ampoule 175 mm. Lampara à incandescencia 230V-60W max (42 energy saving) o fluorescente de ahorro energético max. 12W max. longitud de la bombilla 175 mm. Glühlampe max. 230V-60W (42 energy saving) oder Energiesparlampe max. 12W, maximale Glühbirnenlänge 175 mm.				
   				
CD.	1726/5-CT	1726/5-CR	1726/5-CN	1726/5-CTN
PR.	€ 258,00	€ 258,00	€ 258,00	€ 258,00
CL.	T	R	N	TN
Struttura in acciaio cromato Chrome-plated steel frame Structure en acier chromé Estructura en acero cromado Struktur aus verchromtem Stahl				
 senza lampadina without bulb				
E27 attacco lampadina bulb base				
DS. Lampada a incandescenza 230V-60W max. (42 energy saving) o fluorescente a risparmio energetico max 12W lunghezza max. lampadina 175 mm. Incandescent lamp 230V-60W max. (42 energy saving) or compact energy saving fluorescent max. 12W, max. length of the bulbs 175 mm. Lampe à incandescence 230V-60W max (42 energy saving) ou fluorescente compacte à économie d'énergie max 12W, longueur max. de l'ampoule 175 mm. Lampara à incandescencia 230V-60W max (42 energy saving) o fluorescente de ahorro energético max. 12W max. longitud de la bombilla 175 mm. Glühlampe max. 230V-60W (42 energy saving) oder Energiesparlampe max. 12W, maximale Glühbirnenlänge 175 mm.				



RING										3 anelli rings anneaux anillos Ringe						
CD.	1728/3-NT		1728/3-NR		1728/3-NN		1728/3-CT		1728/3-CR		1728/3-CN					
PR.	€ 195,00		€ 195,00		€ 195,00		€ 295,00		€ 295,00		€ 295,00					
CL.	T		R		N		T		R		N					
		Struttura in acciaio verniciato nero Black powder-coated steel frame Structure en acier peint noir Estructura en acero recubierto negro Struktur aus schwarz beschichtetem Stahl 				Struttura in acciaio cromato Chrome-plated steel frame Structure en acier chromé Estructura en acero cromado Struktur aus verchromtem Stahl 										
DS.	Lampada a incandescenza o alogena 230V-150W max. o fluorescente a risparmio energetico max 30W L. max. lampadina 130 mm. Incandescent or halogen lamp 230V-150W max. or compact energy saving fluorescent max. 30W, max. length of the bulbs 130 mm. Lampe à incandescence ou halogène 230V-150W max ou fluorescente compacte à économie d'énergie max 30W, longueur max. de l'ampoule 130 mm. Lámpara a incandescencia o halógena 230V-150W max o fluorescente de ahorro energético max. 30W L. max. longitud de la bombilla 130 mm. Glühlampe oder Halogenlampe max. 230V-150W oder Energiesparlampe max. 30W, maximale Glühbirnenlänge 130 mm. energy saving E27 attacco lampadina bulb base senza lampadina without bulb															
5 anelli rings anneaux anillos Ringe																
CD.	1728/5-NT		1728/5-NR		1728/5-NN		1728/5-NTN		1728/5-CT		1728/5-CR		1728/5-CN		1728/5-CTN	
PR.	€ 228,00		€ 228,00		€ 228,00		€ 228,00		€ 328,00		€ 328,00		€ 328,00		€ 328,00	
CL.	T		R		N		TN		T		R		N		TN	
		Struttura in acciaio verniciato nero Black powder-coated steel frame Structure en acier peint noir Estructura en acero recubierto negro Struktur aus schwarz beschichtetem Stahl 						Struttura in acciaio cromato Chrome-plated steel frame Structure en acier chromé Estructura en acero cromado Struktur aus verchromtem Stahl 								
DS.	Lampada a incandescenza o alogena 230V-150W max. o fluorescente a risparmio energetico max 30W L. max. lampadina 175 mm. Incandescent or halogen lamp 230V-150W max. or compact energy saving fluorescent max. 30W, max. length of the bulbs 175 mm. Lampe à incandescence ou halogène 230V-150W max ou fluorescente compacte à économie d'énergie max 30W, longueur max. de l'ampoule 175 mm. Lámpara a incandescencia o halógena 230V-150W max o fluorescente de ahorro energético max. 30W L. max. longitud de la bombilla 175 mm. Glühlampe oder Halogenlampe max. 230V-150W oder Energiesparlampe max. 30W, maximale Glühbirnenlänge 175 mm. energy saving E27 attacco lampadina bulb base senza lampadina without bulb															

RING						9 anelli rings anneaux anillos Ringe	
							
CD.	1728/9-NT	1728/9-NR	1728/9-NN	1728/9-CT	1728/9-CR	1728/9-CN	
PR.	€ 273,00	€ 273,00	€ 273,00	€ 373,00	€ 373,00	€ 373,00	
CL.	T	R	N	T	R	N	
	 Struttura in acciaio verniciato nero Black powder-coated steel frame Structure en acier peint noir Estructura en acero recubierto negro Struktur aus schwarz beschichtetem Stahl			 Struttura in acciaio cromato Chrome-plated steel frame Structure en acier chromé Estructura en acero cromado Struktur aus verchromtem Stahl			
DS.	Lampada a incandescenza o alogena 230V-150W max. o fluorescente a risparmio energetico max 30W L. max. lampadina 175 mm. Incandescent or halogen lamp 230V-150W max. or compact energy saving fluorescent max. 30W, max. length of the bulbs 175 mm. Lampe à incandescence ou halogène 230V-150W max ou fluorescente compacte à économie d'énergie max 30W, longueur max. de l'ampoule 175 mm. Lampara à incandescencia o halógena 230V-150W max o fluorescente de ahorro energético max. 30W L. max. longitud de la bombilla 175 mm. Glühlampe oder Halogenlampe max. 230V-150W oder Energiesparlampe max. 30W, maximale Glühbirnenlänge 175 mm.					E27 attacco lampadina bulb base	senza lampadina without bulb
	energy saving						
							
CD.	1728/11-NT	1728/11-NR	1728/11-NN	1728/11-CT	1728/11-CR	1728/11-CN	
PR.	€ 299,00	€ 299,00	€ 299,00	€ 399,00	€ 399,00	€ 399,00	
CL.	T	R	N	T	R	N	
	 Struttura in acciaio verniciato nero Black powder-coated steel frame Structure en acier peint noir Estructura en acero recubierto negro Struktur aus schwarz beschichtetem Stahl			 Struttura in acciaio cromato Chrome-plated steel frame Structure en acier chromé Estructura en acero cromado Struktur aus verchromtem Stahl			
DS.	Lampada a incandescenza o alogena 230V-150W max. o fluorescente a risparmio energetico max 30W L. max. lampadina 175 mm. Incandescent or halogen lamp 230V-150W max. or compact energy saving fluorescent max. 30W, max. length of the bulbs 175 mm. Lampe à incandescence ou halogène 230V-150W max ou fluorescente compacte à économie d'énergie max 30W, longueur max. de l'ampoule 175 mm. Lampara à incandescencia o halógena 230V-150W max o fluorescente de ahorro energético max. 30W L. max. longitud de la bombilla 175 mm. Glühlampe oder Halogenlampe max. 230V-150W oder Energiesparlampe max. 30W, maximale Glühbirnenlänge 175 mm.					E27 attacco lampadina bulb base	senza lampadina without bulb
	energy saving						



cod.1728/3-CN