

Cosmo

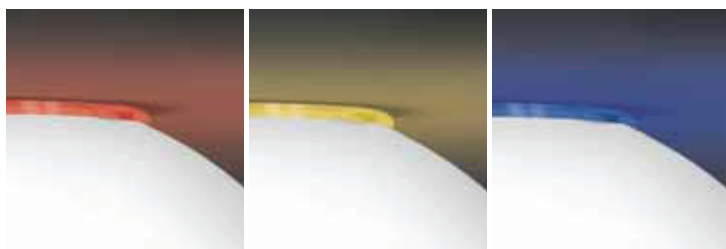
Lampada da soffitto o parete. Diffusore in vetro soffiato opale triplex satinato. Anello trasparente o colorato, in policarbonato autoestinguente. Struttura interna in metallo verniciato bianco ral 9016. La versione RGB per missaggio di luci colorate è equipaggiata con LED smd Full Color, alimentatore elettronico incorporato con modulo per controllo ciclo colore. La versione RGB è equipaggiata anche con lampada incandescente bianca per illuminazione diffusa.

Ceiling or wall lamp. Diffuser made in blown satin opal triplex glass. Transparent or coloured ring made in auto-extinguishing polycarbonate. Inside structure made in metal white painted ral 9016. RGB version for coloured lights mixing is equipped with LED smd Full Color, electronic gear included to control colour cycle. RGB version is also equipped with white incandescent bulb for diffused light.

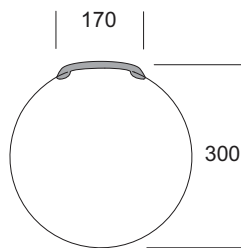
Lampe à plafond ou à mur. Diffuseur en verre soufflé opale triplex satiné. Anneau transparent ou coloré, réalisé en polycarbonate auto-extinguible. Structure interne réalisée en métal vernie blanc ral 9016. Version RGB pour mixage de lumières colorées est équipée avec LED smd Full Color, ballast électronique incorporé pour contrôler le cycle des couleurs. La version RGB est aussi équipée avec ampoule incandescent blanc pour lumière diffuse.

Lámpara de techo o pared. Difusor de vidrio soplado opal triplex satinado. Anillo transparente o de colores, en policarbonato de autoextinción. Estructura interna en metal pintado blanco ral 9016. Versión RGB para mezclar las luces coloreadas es suministrada con LED smd Full Color, alimentador electrónico incorporado con módulo para el control del ciclo de color. La versión RGB es suministrada también con lampara incandescente blanca para una luz difusa.

Decken- oder Wandleuchte. Diffusor aus geblasenem Triplex-Opalglas, satiniert. Ring transparente oder farbige, aus selbstlöschendem Polycarbonat. Interne Struktur aus weiß lackiertem Metall Ral 9016. Ausführung RGB zur Mischung bunter Lichter Ausführung zum LED smd Full Color, elektronisches Versorgungsgerät mit Modul zur Farbykluskontrolle integriert. Ausführung RGB auch zum weiß Glühlampen ausgerüstet für diffuses Licht.

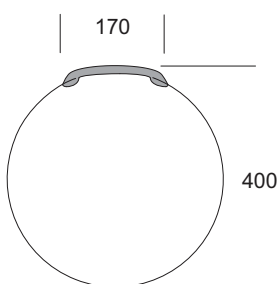


Cosmo P300



Articolo Item	Codice Code				W _{max}	E27	LUMEN	IP	⊕	A
	BL	GI	RO	TR						
E27 cosmo P300	13515	13512	13513	13510	1x100	E27	1380	IP20	⊕	A
EL cosmo P300 EL	18635	18632	18633	18630	1x42(a)	GX24q-4	3200	IP20	⊕	B

Cosmo P400



E27 cosmo P400	13525	13522	13523	13520	1x105	E27	1900	IP20	⊕	A
EL cosmo P400 EL/42	18645	18642	18643	18640	1x42(a)	GX24q-4	3200	IP20	⊕	B
cosmo P400 EL/84	18655	18652	18653	18650	2x42(a)	GX24q-4	6400	IP20	⊕	C
DIG cosmo P400 DIG/84	18665	18662	18663	18660	2x42	GX24q-4	6400	IP20	⊕	C
DALI cosmo P400 DALI/84	18835	18832	18833	18830	2x42	GX24q-4	6400	IP20	⊕	C
DIG cosmo P400 RGB DIG	10805	10802	10803	10800	18x0,25 1x75	led RGB E27	- 940	IP20	⊕	(nd) A
DALI cosmo P400 RGB DALI	10915	10912	10913	10910	18x0,25 1x75	led RGB E27	- 940	IP20	⊕	(nd) A

Versione LED LED version

BL RAL 5017 Blu Blue	GI RAL 1023 Giallo Yellow	RO RAL 3000 Rosso Red	TR Trasparente Transparent
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DIG Informazioni tecniche pag. 462
DALI *Technical instructions page 462*

DIG Informazioni tecniche pag. 464. Apparecchio con accensioni separate per illuminare con lampada incandescenza o con sistema RGB
DALI *Technical instructions page 464. Fitting with separate lightings with possibility to illuminate with incandescent bulb or with RGB system*

(a) Equipaggiato con alimentatore multipotenza per l'utilizzo di lampade da 26W-32W o 42W
Equipped with multi-power ballast to use bulbs of 26W-32W or 42W

(nd) Non disponibile – *Not available*

