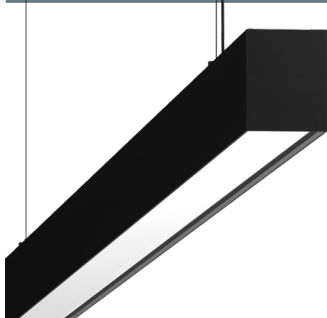


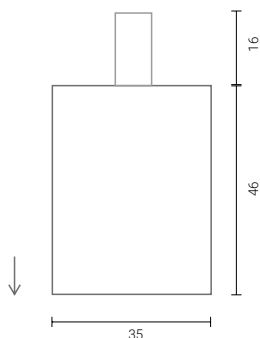
Dolphin

Sospensione / Suspension

Design:



Sezione profilo / Profile section



Misure in mm / Size in mm

Peso / Weight

-L10 1 m	-L20 2 m	-L20 3 m
1,15 Kg	2,30 Kg	3,45 Kg

Codice prodotto / Product code

Codice base Base code	Ottica Optic	Fissaggio Fixing	Colore T (K)	Finitura Finish	Dimming Dimming	Chiusura Closing	
D02 -	O opale / opal	SP	Z 2700K	01	IO On/Off	L10	
	P prismatico / prismatic		C 3000K	02		DP Dali	L20
			N 4000K	07			L30



Il codice prodotto si compone mettendo in fila, da sinistra a destra, i dati contenuti nelle colonne a partire da "Codice base".
The product code is created by putting in sequence the data starting from "Base code", from left to right.

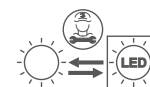
01 Bianco White	02 Nero Black	07 Oro Gold
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Specifiche generali / General Specifications

Tipologia di prodotto / Product type	Lampada LED / LED Lamp
Accessori di montaggio/ Mounting accessories	Kit sospensione / Suspension Kit
Luogo di montaggio/ Place of assembly	Soffitto / Ceiling
Ambiente di installazione / Installation location	Interni / Indoor

Specifiche illuminotecniche / Lighting specifications

Dimensione Size (mm)	LED Lumen	Product Lumen		Watt	V _{ac}	Colour T	CRI
		opal	prismatic				
1004	1900	1330	1520	16	200~240	2700	93
	2000	1400	1600	16	200~240	3000	93
	2100	1470	1680	16	200~240	4000	93
2004	3800	2660	3040	32	200~240	2700	93
	4000	2800	3200	32	200~240	3000	93
	4200	2940	3360	32	200~240	4000	93
3004	5700	3990	4560	48	200~240	2700	93
	6000	4200	4800	48	200~240	3000	93
	6300	4410	5040	48	200~240	4000	93



Efficienza L.O.R. / Efficiency L.O.R.	70
SDCM / SDCM	3
Durata di vita della lampada (h) / Life time (h)	L80B50 50.000

Prodotto contenente una sorgente di classe energetica F (2700K)/ Product containing a source of energy class F (2700K)
Prodotto contenente una sorgente di classe energetica F (3000K)/ Product containing a source of energy class F (3000K)
Prodotto contenente una sorgente di classe energetica F (4000K)/ Product containing a source of energy class F (4000K)

Specifiche fisiche / Physical specifications

Corpo / Body	Alluminio / Aluminium
Dispositivo ottico / Optical device	Policarbonato opale / Opal
Finiture/ Finiture	Verniciato / Varnished

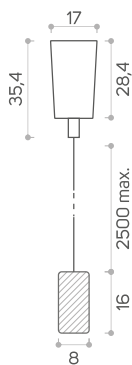
Specifiche elettriche / Electrical Specifications

Cavo / Cable	Cavo FEP+PVC trasparente 2x0,5mmq L=1m uscita cavo posteriore Cable FEP+PVC trasparente 2x0,5mmq L=1m back cable outlet
Alimentatore / Driver	Remoto da ordinare separatamente / Remote to be ordered separately
Dimmer / Dimmer	Remoto da ordinare separatamente / Remote to be ordered separately

Specifiche ottiche / Optical Specifications

Distribuzione luminosa / Light distribution	Simmetrica / Symmetric
Emissione / Emission	Diretta / Direct
Puntamento / Pointing	Fisso / Fixed
Fascio luminoso / Light Beam	Diffuso / Diffused
U.G.R.	Opale/Opal < 19

Dettagli sospensioni / Suspension details

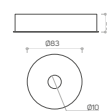
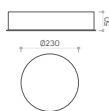
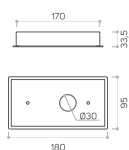


L=1004 mm - n.2 sospensioni / suspension

L=2004 mm - n.2 sospensioni / suspension

L=3004 mm - n.3 sospensioni / suspension

Dettagli rosone / Canopy details



Rosone porta alimentatore / Square canopy

AC00362_00001 Bianco / White

AC00362 Nero / Black

AC00362_00004 Oro / Gold

Rosone porta alimentatore / Round canopy

AC00385 Bianco / White

AC00385_00002 Nero / Black

AC00385_00004 Oro / Gold

Rosone copricavi / Cable cover canopy

AC00262 Bianco / White

AC00320 Nero / Black

Ø83 mm

Dettagli driver e dimmer / Driver and dimmer details

AL00179 Output 24Vdc 75W On/Off (170x45x29 mm)

CT00050 Dimmer 1 ch DALI2-PUSH-0/1..10V (41x47x20 mm)

CT00052 Dimmer 1 ch PUSH/WIRELESS (41x47x20 mm)