

LED Firma

A richiesta
On demand

0-10V



WIRELESS



LED Firma, incassi a LED con ottica arretrata fissa ideale per gli ambienti commerciali, residenziali e in qualsiasi ambiente dove è necessaria un'illuminazione spot e d'accento senza abbagliamento.

Apparecchi semplici ma efficaci a base tonda o quadra con cornice, ideali per sostituire apparecchi con sorgenti dicroiche da 50W o halo R111 G53.

Installazione: incasso a soffitto

Corpo: alluminio pressofuso. Verniciatura di tipo poliestere eseguita a polvere.

Conforme alla norma: EN60598-1, RG0 nessun rischio fotobiologico ai fini della norma EN62471.

LED: mantenimento del flusso luminoso minimo al 80%: 50.000h (L80B10).

Driver: incluso nel Kit.

LED Firma, LED Firma, LED series downlighter with fixed optic in rear position, ideal for residential and retail environments, and for any other space that requires accent spot lighting without glare. It is a simple, yet effective fixture with round or square body and frame, ideal to replace luminaires with 50W dichroic lamps.

Installation: ceiling recessed

Body: die-cast aluminium. Polyester powder coating.

According to standard: EN60598-1, RG0 exempt from photo-biological risks in compliance with standard EN62471.

LED: maintenance of minimum luminous flux to 80%: 50.000h (L80B10).

Driver: included in Kit.

220-240V 50/60Hz

LED Firma



Orientable



8W - 10W



13W



DRIVER INCLUDED
MULTIPOWER



CRI 90



	colour	W max		Lm Output		mA max	K	pcs	Kg	CELL
	B	8	3 Led SMD	800	40°	700	3000	001	0.400	30773NAPO
	B	8	3 Led SMD	800	40°	700	3000	001	0.400	30771DALNAP
	B	10	7 Led SMD	1050	25°	500	3000	001	0.400	30771
	B	10	7 Led SMD	1050	25°	500	3000	001	0.400	30771/DALI
	B	10	7 Led SMD	1050	40°	500	3000	001	0.400	30773
	B	10	7 Led SMD	1050	40°	500	4000	001	0.400	30773/4K
	B	13	1 Led COB	1400	25°	350	3000	001	0.400	30771/V10
	B	13	1 Led COB	1400	25°	350	4000	001	0.400	30771/V10/4K
	B	13	1 Led COB	1400	25°	350	3000	001	0.400	30771/V10/DAL
	B	13	1 Led COB	1400	40°	350	3000	001	0.400	30816/VL

A richiesta: versione 4000K aggiungere 4 dopo il codice - On demand: 4000K versions add 4 after the code



Dati fotometrici - Photometric data



