

PF 9

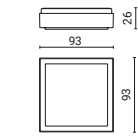
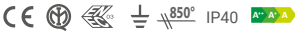
luci da plafone / ceiling lights



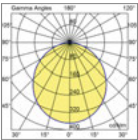
Codice Code	LED Lumen	Product Lumen	Watt	Colour T (K)	CRI	Fascio Beam
3824-01	430	329	4,3	3000	80	110°

Con LED a tensione di rete / With supply voltage LED

230V – 50/60Hz



0,2 kg



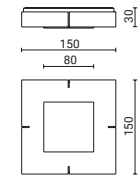
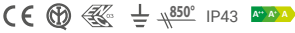
110°

PF 15

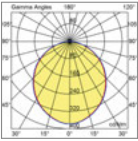


Codice Code	LED Lumen	Product Lumen	Watt	Colour T (K)	CRI	Fascio Beam
3825-01	1700	1088	12	3000	85	110°

220/240V – 50/60Hz



0,7 kg



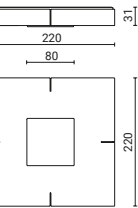
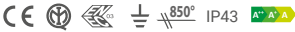
110°

PF 22

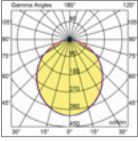


Codice Code	LED Lumen	Product Lumen	Watt	Colour T (K)	CRI	Fascio Beam
Su richiesta / On demand						
3830-01	2400	1721	18	3000	85	110°
3831-01	3400	2479	26	3000	85	110°

220/240V – 50/60Hz



1,2 kg



110°



Serie PF

design **Enrico Davide Bona** e **Elisa Nobile**

La serie delle plafoniere PF è stata progettata espressamente per la tecnologia a LED COB di ultima generazione, garantendo una qualità della luce dalle elevate prestazioni. Tutta la gamma è caratterizzata da un profilo particolarmente sottile e da forme geometriche essenziali quali il cerchio e il quadrato, che le consentono di essere collocata in spazi anche con altezze ridotte, a soffitto o a parete, in ambiti sia residenziali che pubblici.

Costituisce un'alternativa ai punti luce ad incasso, con evidenti economie di installazione. PF 9 e PF 10 sono proposte con LED a tensione di rete a 230V senza necessità di driver.

The range of PF ceiling luminaires has been specially designed to be equipped with COB LED sources of last generation, for high quality and high performance in lighting. The whole range is extremely shallow, featuring essential geometric shapes such as the circle and the square, thus it is ideal for a number of applications including low ceilings, both in public and in residential areas.

It is a good alternative to downlights, with low installation costs. PF 9 and PF 10 are supplied for direct connection to mains voltage 230V without driver.



Materiali:

- Corpo in pressofusione di alluminio verniciato poliesteri
- Riflettore sfaccettato in termoplastico ad alta resistenza, metallizzato a specchio ad alto vuoto (su alcune versioni)
- Diffusore in policarbonato opale ad alta capacità diffondente (su alcune versioni)

Materials:

- Body in die-cast aluminium, polyester painted
- Faceted reflector in thermoplastic material, high resistant and mirror-metallized in high vacuum (for some versions)
- Opal polycarbonate diffuser with high light-diffusion capacity (only on some versions)

