



Serie PN

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

La serie di plafoniere per esterni PN è studiata appositamente per ospitare sorgenti LED COB di ultima generazione, in grado di garantire un'elevata qualità della luce, oltre ad un considerevole risparmio energetico. Applicabile a parete o a plafone, con o senza schermatura antiabbagliante, è ideale per risolvere molteplici esigenze di illuminazione anche in ambienti interni, come atri, ingressi, balconi, portici, aree residenziali e spazi a verde in generale.

The range of exterior ceiling lights PN is specifically designed to be equipped with the last generation of COB LED sources and it is able to grant high lighting quality and substantial energy saving. It can be mounted on walls or ceilings with or without the anti-dazzling screen, and it is the ideal solution for many lighting demands also indoors, such as in lobbies, entrances, terraces, porches, residential areas and green spaces.

Il design ha privilegiato linee geometriche essenziali quali il quadrato e il cerchio ed uno spessore estremamente ridotto, che si coniugano armoniosamente con la sofisticata tecnologia a LED.

Lo schermo frontale, elemento estetico oltre che protettivo, è in termoplastico trasparente, UV protetto, senza viti a vista.

Alto grado di protezione IP65.

The design has privileged geometric essential lines, such as the square and the circle, and an extremely small thickness, combining with the sophisticated LED technology in an harmonious way. The front screen, having a decorative as well as a safety function, is in high resistant clear thermoplastic material, UV protected without screws.

High protection rating IP65.

Materiali:

- Corpo in pressofusione di alluminio verniciato poliestere con speciale trattamento antiossidante a garanzia di un'elevata resistenza agli agenti atmosferici
- Schermo di chiusura in materiale termoplastico trasparente ad alta resistenza UV protetto, ad incastro, senza viti di chiusura
- Mascherina di finitura in polycarbonato
- Riflettore in termoplastico metallizzato a specchio (per PN 210 e PN 280)
- Schermo diffusore in polycarbonato opale ad alta capacità diffondente
- Guarnizioni in silicone

Materials:

- Body in die-cast aluminium polyester painted with a special anti-oxidizing treatment which grants a high resistance to the atmospheric agents
- Screen in high resistant UV protected clear thermoplastic material, with no screws
- Polycarbonate cover
- Reflector in mirror-metallized thermoplastic material (for PN 210 and PN 280)
- Diffuser in opal polycarbonate with high light-diffusion capacity
- Silicone gaskets



PN 110 Q

luci da plafone per esterni / exterior ceiling lights



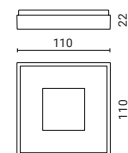
Codice Code	Colore Colour	LED Lumen	Product Lumen	Watt	Colour T (K)	CRI	Fascio Beam
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Con LED a tensione di rete / With supply voltage LED

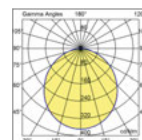
144804	Bianco/White	430	344	4,3	3000	80	110°
144801	Nero/Black	430	344	4,3	3000	80	110°
144803	Metal/Silver	430	344	4,3	3000	80	110°
144867	Ruggine/Rust	430	344	4,3	3000	80	110°

220/240V – 50/60Hz

CE ENEC 850° IP65 IK08 A+ A+ A



0,3 kg



110°

PN 180

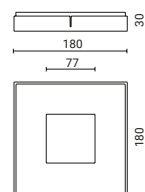


Codice Code	Colore Colour	LED Lumen	Product Lumen	Watt	Colour T (K)	CRI	Fascio Beam
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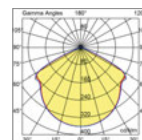
144504	Bianco/White	1700	1453	12	3000	85	110°
144501	Nero/Black	1700	1453	12	3000	85	110°
144503	Metal/Silver	1700	1453	12	3000	85	110°

220/240V – 50/60Hz

CE ENEC 850° IP65 IK08 A+ A+ A



1,2 kg



110°

PN 230

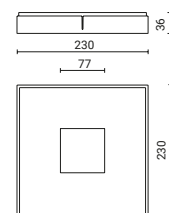


Codice Code	Colore Colour	LED Lumen	Product Lumen	Watt	Colour T (K)	CRI	Fascio Beam
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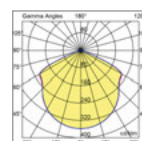
144004	Bianco/White	2400	2040	18	3000	85	110°
144001	Nero/Black	2400	2040	18	3000	85	110°

220/240V – 50/60Hz

CE ENEC 850° IP65 IK08 A+ A+ A



2,0 kg



110°