

PRQ

DATA SHEET



PRQ.

The **PRQ** floodlights is designed by Carandini for various indoor and outdoor applications. Available in several versions with a range of accessories, the PRQ range has a functional design that's perfect for lighting tunnels, underpasses and sports facilities: football pitches, tennis courts and athletics tracks.



Features

- Aesthetic integration with all kinds of street furniture.
- Easy to fit.
- Robust: IP65 - IK08.

Applications

- Gardens
- Parks
- Tunnels
- Underpasses
- Outdoor areas
- Streets, avenues, side streets
- Sports facilities: football pitches, tennis courts, athletics tracks

Technical characteristics

Body	Profiles in anodized 6060 T6 extruded aluminium.
Covers	Pressure die-cast aluminium, cable inlet via M20 cable gland.
Reflector	Fork located at the bottom, position "C" (see other options and indicate in the order).
Maintenance	Access to the lamp and the equipment from the front.
Enclosure	Tempered glass, silicone gasket and two extruded aluminium profiles for quick opening.
Finish	Powder coated silver grey RAL 9007. Other colours subject to surcharge, please enquire.
Electrical specification	. CI => Electrical class I. Can be configured to electrical protection Class II. (.CII). Input voltage => (210-240 V) (50 Hz-60 Hz)
Watertightness	As per EN 60529 and EN 60598, the luminaire is weatherproof to IP65.
Impact protection grade	As per EN 62262, impact protection rating IK08.
Operating temperature	-20 °C a 35 °C
Wind exposure area	0,196 m².
Weight without control gear	10,7 kg.

Standard compliance

Luminaire standards => UNE EN 60598-1:2009 y UNE EN 60598-2-5:1999

Standard Electromagnetic Compatibility => UNE EN 55015, UNE EN 61000-3-2, UNE EN 61000-3-3

Dimension

PRQ

