PROXIMO SERIES Flexible & Prospective

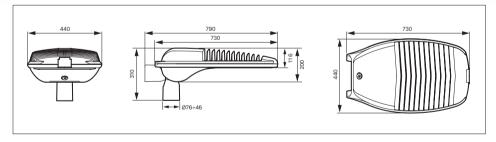


CHARACTERISTICS

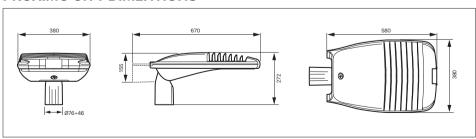
- · Body and cover in die-cast aluminum with minimum EN 47100 title with low content copper and high resistance to atmospheric agents.
- · Pressure compensation filter in Teflon.
- · Gaskets in anti-aging rubber, removable.
- Extra-clear tempered safety glass protection screen, 4mm thick.
- CLI: up to 10kV both common and differential mode.
- Power supply unit consisting of a programmable driver with a lifespan greater than 100,000h.
- Power correction factor at full load > 0.9.
- Power supply 240 220V / 50 Hz.
- Color temperature: 4000K CRI>70. The streetlights are available on request also with color temperatures between 2700 and 5700K.
- · Automatic dimming through virtual midnight system with customized profiles according to specific needs.
- · CLO functionality: the driver can be programmed to gradually increase the level of drive current fed to the LEDs in order to compensate their physiological lifespan reduction.
- Astronomical clock: this function the system to be switched on and off according to certain preset time slots.
- 10-1V: analog dimming interface via 10-1V protocol.
- DALI: digital dimming interface via DALI protocol.

MAINTENED AVERAGE LUMINOUS FLUX ACCORDING TO LM80 - TM21 STANDARDS >100.000 HR L90B10 ta* 35°: -40°C ÷ +40°C Operating temperature for luminaires ta* 50°: -40°C ÷ +55°C

PROXIMO DIMENTIONS



PROXIMO CITY DIMENTIONS



APPLICATION

Sport facilities, even with HD television coverage, Large and industrial areas such as sea ports, terminal docks, Container storage & railway yards, Airstrips.









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