

RETROFIT



DESCRIPTION

Element designed to safeguard the original aesthetics of the installation, it offers the ideal solution to switch to LED technology for a power range of up to 80 W and without major adaptations since its design houses the auxiliaries necessary for its operation.

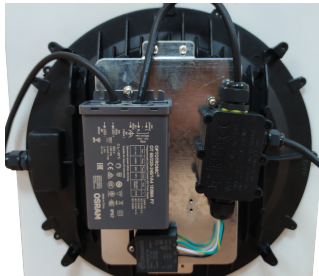


TECHNICAL CHARACTERISTICS

- Powers from 15 W to 80 W.
- Power factor >0.95
- Luminous efficiency up to 135 lm/W
- Input voltage:: AC 100-277 Vac; 50/60 Hz.
- Life span >100.000 h (L80B10; Ta= 25°C).
- IP66 / IK09
- Operating temperature:-40°C +50°C.
- CCT: 3000K-4000K
- IRC > Ra70, Ra80
- Luminous flux 1,850- 9,650 lm
- Electrical class I
- DRIVER. Available options: ON/OFF, DALI, 1-10V, PWM, CLO, NTC, compatibility with head flow regulators, time zone regulation up to 5 steps.



Led part detail



retrofit controller part



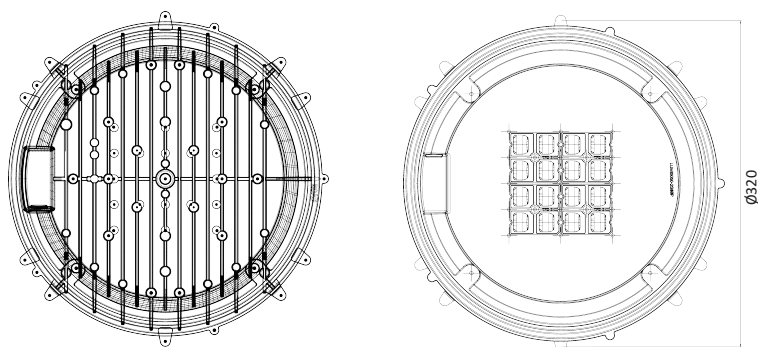
Mounting



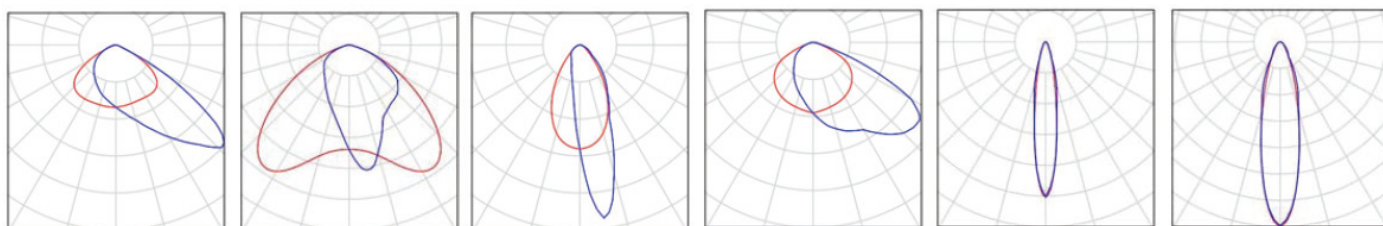
Amber retrofit installed

RETROFIT

DIMENSIONS



PHOTOMETRIES



* More photometries available depending on application