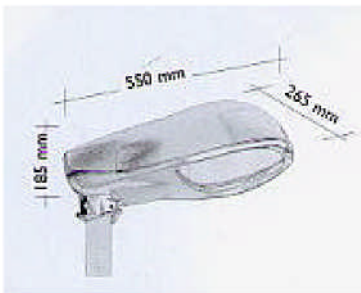


APOGON

LAMPS : HLI 70-150W NA 50-
150W HLF 50-125W



TECHNICAL FEATURES:

Network Tension: 230V – 50Hz

Insulation Class: I – II

Protection Degree: IP 65

Surface Exposed to the Wind: 0.143 m²

Max Weight: 8.75 kg

Louvre: cut-off

Fixing System: on top of the pole or on whip, Φ 60 mm (Φ 40/80 mm with adaptor) with the help of a fixing block, delivered in series decomposable from the main structure.

Height of Installation: Universal.

Inclination to the Horizon: $\pm 10^\circ$

Certification: Enec 17

MATERIALS:

Body and Upper Cover: die cast aluminium, painted with thermohardened polyester powders, corrosion and weather resistant.

Closing System: AISI 304. stainless steel closing clip

Fixing Block: Die Cast aluminium, decomposable from the main body (joint inlet) allowing "head" or "bracket" mounting on Φ 60 mm. poles

Louvres: cut-off type, in finest aluminium 99.85, stamped, oxidized and polished. Changeable lamp focus for an optimal use of the optics

Closing Glass: tempered flat-glass of 4mm thickness, blow and thermic shock resistant, mounted on the lower body through a gasket.

Gasket: silicon rubber.

Screws: AISI 304 stainless steel.

Cable block: PG 13,5 IP 68 anti-tear cable-block

Connecting Terminal: 4 mm² section polyamid tripolar terminals for Insulation class I luminaires ..

4 mm² section thermoplastic bipolar terminals for Insulation class II luminaires

Tray: auto-extinguishing V0 technopolimer, removable.

Wires: 1,5 mm² silicon cables with fiber-glass braid sleeves.

Lamp-holder: thermoplastic E27 e E40, also available in ceramics.

NOTES:

- ✓ The luminaire responds to EN 60598-1 and CEI 34-33 norms.
- ✓ Every electrical component is IMQ or equivalent marked and holds a CE electromagnetic consistency mark (89/336/CEE norm).
- ✓ Identification plate on every fitting showing data as per sect. 3 of CEI -EN 60598-1 norm.

Packing: single in card-board box..

- ✓ Accessories: pole adaptor Φ 40/80 mm.

ADVANTAGES:

- ✓ Possibility to tilt the luminaire $\pm 10^\circ$ simply screwing and unscrewing a screw placed on the product base, even when the fixture has already been installed (Leuci patent).
- ✓ Automatic release anti-closing device
- ✓ Usual maintenance operations are possible without using any tools. Releasing the clip and rotating the cover round a hinge, allows access to the auxiliaries tray and to the lamp.

