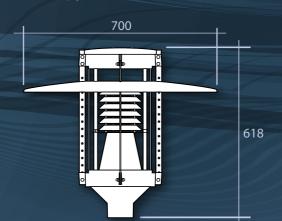
ARCHITECTURAL STREET LIGHTING LANTERN For roadway, urban and amenity lighting

An architectural high efficiency lantern with an IP65 lamp compartment incorporating either metal halide or high pressure sodium discharge lamps.

Designed and manufactured to comply with EN 60598-1 and are CE certified.



Lamp Options



S: High Pressure Sodium



QP: Elliptical Metal Halide – Protected

Standard Features

- Certified ingress protection to IP65
- Body, cover and spigot fixing is diecast aluminium alloy coated in grey (RAL 9007)
- Canopy is finished with polyester powdercoat (interior white RAL 9010, exterior grey RAL 9007)
- Spigot fixing is suitable for 76mm pole diameter
- Gear tray is galvanized steel for class I and polycarbonate for class II
- Screws are stainless steel AISI 304
- Gaskets are antiageing, tropicalised and weather resistant silicon
- Lampholder sockets are E27 or E40
- Electrical installation is class I or Class II
- For photometry details refer to Page 218 graph ref PC045
- Windage guide 0.163m²

To Order Features

(Add suffix to order code)

/60: 60mm pole option

Order Codes

Including Lamps

Order Code	Watt	Kg	Lamp
PLZ70S	70	11.5	S
PLZ100S	100	11.5	S
PLZ150S	150	12.3	S
PLZ70QP	70	11.5	QP
PLZ100QP	100	11.5	QP
PLZ150QP	150	12.3	QP

Example order code:

PLZ100QP - A 100 watt metal halide IP65 lantern for 76mm pole. Supplied complete with lamp

Applications:

- Pathways
- Shopping precincts
- Parks and recreational areas

Amenity

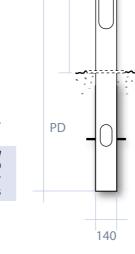
Hot dipped galvanised Parallel Sided Poles with access door

Order Code Root Mnt COL4RM76 COL4FM76

Flange Mnt H (m) COL5RM76 COL5FM76 COL6RM76 COL6FM76

L (m) 4.8 5.5 6.7

0.8 8.0 1.0



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