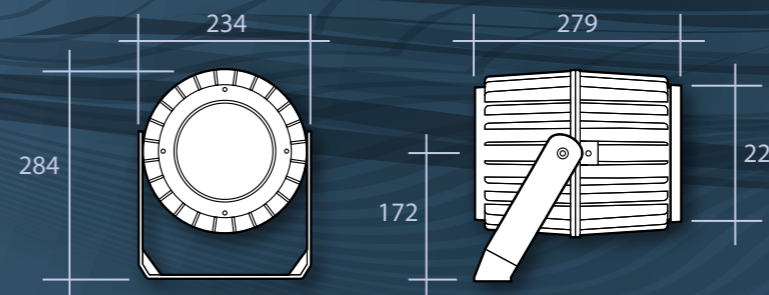


Precision engineered die cast aluminium premium quality floodlight. Incorporating a 35, 70 or 150 watt metal halide lamp.

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



Lamp Options



QSE: Single Ended G12

Product Specification

- Certified ingress protection to IP66
- The body and frame are made of high quality die-cast aluminium alloy and powder coated in corrosion resistant polyester to RAL 9007 and applied over a chromate conversion coating for an extended service life
- Pre-wired control gear is incorporated on a single piece gear tray for ease of installation and maintenance
- Thermally toughened 4mm flat front glass
- The reflector is made of high purity aluminium for an enhanced performance
- All fixings are corrosion resistant stainless steel to AISI 304
- Internal gaskets are made of antiageing, tropicalised and weather resistant silicon rubber so ensuring trouble free use - this IP65 luminaire is highly durable and resistant to water and powder ingress
- Mounting is via a galvanised steel bracket with three Ø11mm fixing holes, powder coated in corrosion resistant polyester to RAL 9007
- Cable entry is via an IP65 Pg 11 cable gland
- For photometry details refer to Page 216 graph ref PC024 and PC025

Order Codes

Including Lamps

Order Code	Watt	Kg	Lamp
VER35Q	35	5.75	QSE
VER70Q	70	5.75	QSE
VER150Q	150	6.55	QSE

Example order code:

VER150Q – A 150 watt metal halide floodlight with an IP66 cast aluminium body and integral control gear. Supplied complete with lamp.



Applications:

- Architectural features
- Historic buildings
- Churches
- Statues