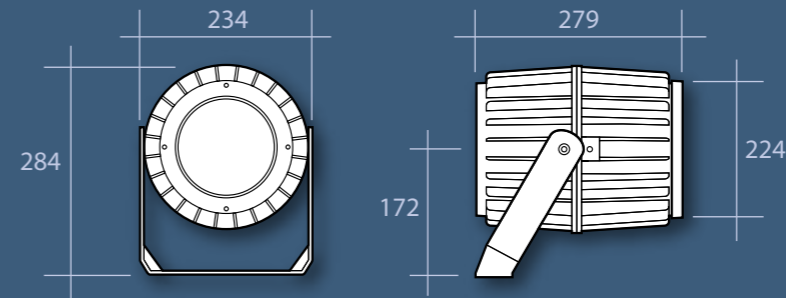


VERSA®

ALUMINIUM PRECISION FLOODLIGHT
For accurate illumination

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

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



Lamp Options



QSE: Single Ended G12

Standard Features

- 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

Specification Guide

Order Code	Watt	Kg	Lamp
VER4070	70	5.75	QSE
VER4015	150	6.55	QSE

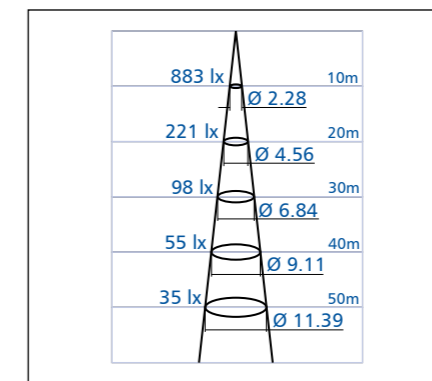
Example order code:
VER4015 – A 150 watt metal halide complete with lamp.

Applications:

- Architectural features
- Historic buildings
- Churches
- Statues

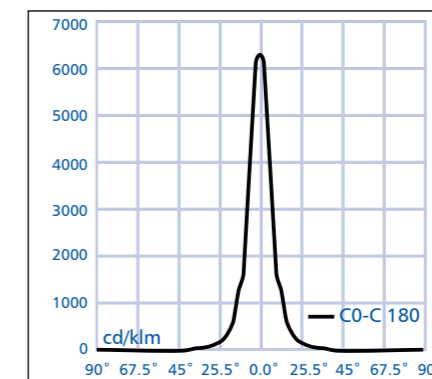


Photometry



VER4015

Photometry



VER4015