**Specification** 

Driver Manufacturer

Colour Rendering Index

System Power

Lumen Output

LED Efficacy

Dimmable

IP Rating

**IK Rating** Beam Spread

Diffuser Type

Input Voltage

Dimensions

MacAdam Step **Emergency Output** 

CE Standards

**CE** Directives

Weight

Lifetime

Power Factor

Colour Temperature Housing Material

Operating Temperature

LED Chipset



















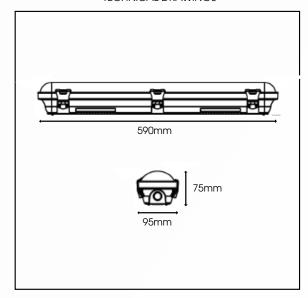




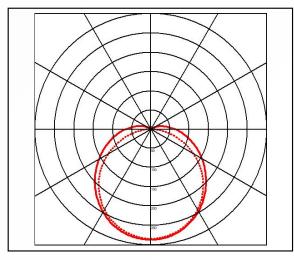
Driver as Standard

LED's inside

## TECHNICAL DRAWINGS



## LUMINOUS INTENSITY DISTRIBUTION DIAGRAM





AquaPack

**Epistar** 

Osram

125 Lm/cW

Microwave Sensor

3000K/4000K/5000K

Polycarbonate Opal

AC 200-240V 50/60 Hz

590mm x 95mm x 75mm

>80

0.92

IP66

IK08

120°

ABS plastic

-20 to 40 °C

3 Hours (3W)

EN50581

50,000 hours, L70-B10 (Ta 25 °C)

LVD, EMC, ERP & RoHS

EN60598-1, EN62493, EN55015, EN61547, EN61000-3-2, EN61000-3-3, EN62722-1, EN62722-2-1 and

0.77kg <3

12W/14W/17W/20W (Emergency 3W)

1500Lm/1750Lm/2125Lm/2500Lm (Emergency 375Lm)

\*For emergency products with a rated service life of < 50.000operating hours, QVIS offers a 5-year warranty period on the luminaire and 1-year warranty period on the battery pack

<sup>\*</sup> Warranty terms and conditions apply