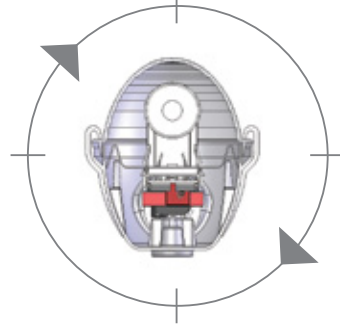


WEATHERPROOF (WP)

- Suitable for external and high humidity applications
- Robust chassis and housing
- Energy efficient lighting solution
- Waterproof to IP65

Internal View



|| See technical specs overleaf >>>

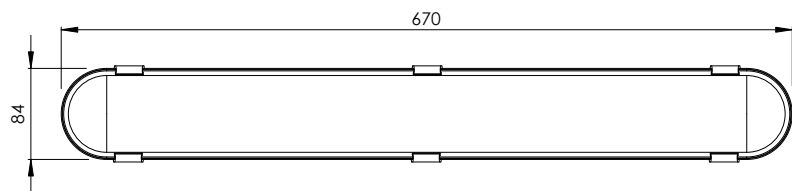
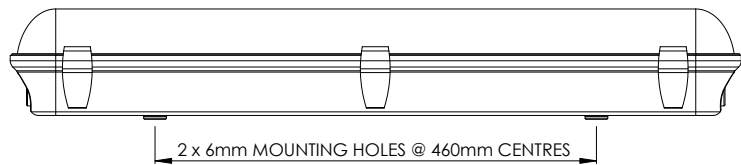
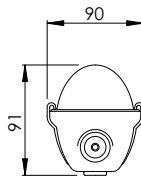
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WEATHERPROOF (WP)



- Suitable for external and high humidity applications - The Weatherproof casing, which houses the light unit, is moulded from tough GRP (Glass Reinforced Plastic) for robustness. With the chassis in position and wiring connected, the clear polycarbonate lens is secured in place with strong clamps along each edge. These supply a strong grip on the rubber seal which provides protection from water ingress.
- Robust chassis and housing - The chassis is built from strong, lightweight aluminium and is finished in white paint to give a corrosion proof finish.
- Energy efficient lighting solution - The Weatherproof uses just 18W of energy to provide 1200 lumens of light.
- Waterproof to IP65 - The tough outer enclosure provides sufficient protection against water ingress.



Specification

ALL DIMENSIONS HAVE A TOLERANCE OF +/-1mm

WEATHERPROOF (WP)

		WP18XT	WP18/2XT
Supply Voltage	VDC	12	24
Voltage Range	VDC	10-15	20-32
Average Current	A	1.8	0.9
Light Output	lm	1100	1100
LED Power	W	18	18
Weight	kg	1.22	1.22
Temp. Range	°C	-10 to +40	-10 to +40