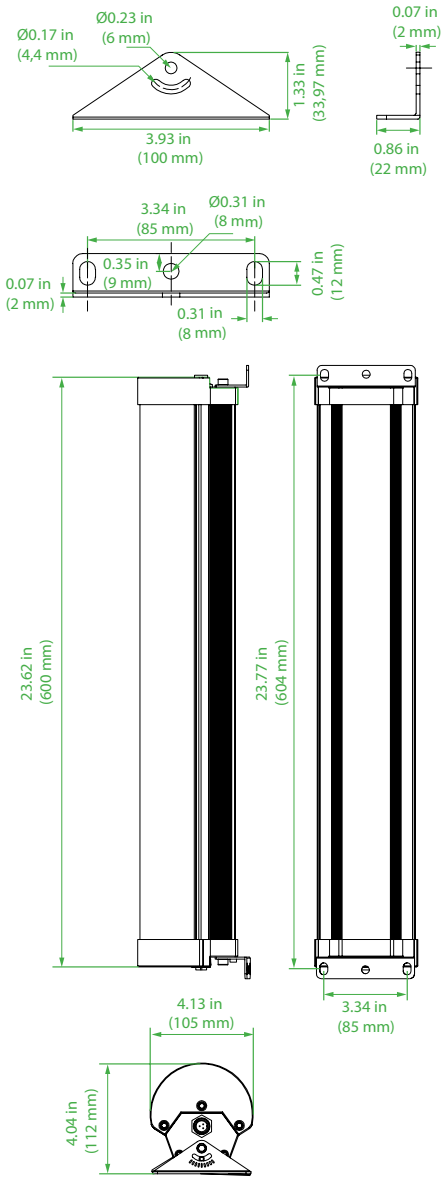
RTPL Series

Robust LED Tri-Proof Light 30Watt 3.900Lumens

Robust LED Tri-Proof Light applicable for a wide range of interior- and exterior applications such as engine rooms, technical areas, workshops, stores, passage way, decks, etc. Available with 5Watt 20-30Vdc emergency circuit.



Dimensions



Technical Information

Material:	Anodized seawater resistant aluminium and polycarbonate cover
Hardware:	Marine grade A4 316 stainless steel
Lens:	230°
IP Rating:	IP66
Light Source:	30Watt
	130Lumens per Watt
	Natural White 3900K
	CRI > 85
Power Source:	90-305Vac 50-60Hz (10-30Vdc or 20-30Vdc emergency circuit optional)
	Meanwell LPF-40-48
	Overload, over-voltage, over-temperature and short circuit protection.
	Potted driver
Ambient Temperature:	Operating temperature -40°C ~ +55°
Cable Entry:	2 x M20 fast connecting glands with internal 3-pole terminal block
	Max. 4pcs fast connecting glands can be installed) *1
Mounting:	Adjustable A4 316 Stainless Steel brackets
	(optional A4 316 Stainless Steel re-fit brackets available *2)
Fixture weight:	5.95 lbs (2,7kg)

Compliances

ETL certified
In compliance with rules of maritime classification societies, additional VDE and IEC 60092-306.
(Equipment luminaires and lighting accessories for use on vessels)

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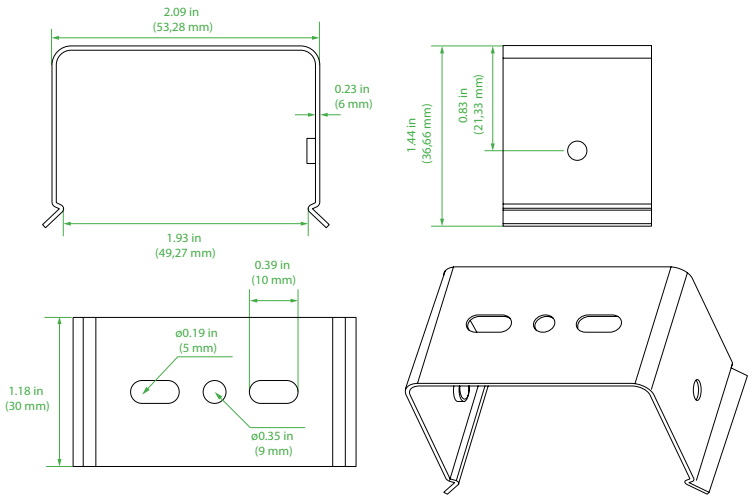
RTPL Series

Robust LED Tri-Proof Light 30Watt 3.900Lumens

Ordering information

Article No.:	Beam Angle	Light Colour	Voltage	Finish	Specialties
RTPL-30W-39-60-HV	Wide beam 230°	3900K Natural White	100-305Vac 50~60Hz	Transparent white + Black	Standard supplied with M20 fast connecting glands
RTPL-30W-39-60-HV+E	Wide beam 230°	3900K Natural White	100-305Vac 50~60Hz + 20-30Vdc	Transparent white + Black	Standard supplied with M20 fast connecting glands
RTPL-30W-39-60-LV	Wide beam 230°	3900K Natural White	10-30Vdc	Transparent white + Black	Standard supplied with M16 fast connecting glands

*1: Fast connecting glands with 3-pole terminal block:
The use of the fast connecting gland allows wiring the light without opening the fixture. The fixtures will be standard supplied with 2 x M20 fast connecting glands installed one on each end. Optional 2 x M20 fast connecting glands available on both ends.
*2: A4 316 Stainless Steel re-fit brackets available.



Special Projects

We may be able to accommodate your special projects, so please don't hesitate to ask about additional options. Minimum order quantities and/or extended lead times will apply. Contact your E-LED Lighting representative with specific inquiries.

Product design and specifications are subject to change without notice. The most current specification sheets can be found at www.E-LEDLighting.com

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