

SWIM Utility Light

OVERVIEW

This contemporary multi-use light is highly efficient, low profile, surface-mounted and designed for utility spaces with a CRI of 80. Reverse polarity protection and suitable for a wide variety of uses producing 1000 lumens (SWIM-350) or 2000 lumens (SWIM-600) in cool white (5400K).



FEATURES

- Compact bezel design contemporary flush finish for maximum illumination area
- High precision optics for high lumen and flicker-free performance
- 12-36VDC input source range with integrated driver
- Automatic thermal rollback protection prevents overheating
- IP67 waterproof protection rating
- Low profile surface mount with interchangeable side or rear wiring entry



An excellent choice for:

- Machinery/mechanical spaces
- Utility spaces
- Storage spaces
- Workspaces
- Galleys

ADVANCED LED SOLUTIONS

Imtra is at the forefront in the development of LED products for today's marine market. The lighting grade LEDs used in these fixtures provide the long sought-after stability demanded for commercial illumination in brightness, efficacy, lifetime, and color temperatures. These lights are suitable for use in commercial/industrial/military applications as well as for recreational and USCG inspected commercial vessels.

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PRODUCT DETAILS

	SWIM-350	SWIM-600
Visual		
Lumens	1000	2000
CRI	80	80
Beam Angle	100°	100°
CCT	5400K	5400K
Mechanical		
Housing Material	Polycarbonate	Polycarbonate
Trim Bezel	White	White
Mounting Method	Surface mount	Surface mount
Ingress Protection	IP67	IP67
Dimensions		
L x W	354mm (13.94") x 107mm (4.21")	600mm (23.62") x 119mm (4.69")
Thickness	21mm (0.84")	22mm (0.87")
Illumination Area	283mm (11.17") x 67mm (2.64")	528mm (20.79") x 68mm (2.68")
Electrical		
Power Consumption	10W +/-10%	20W +/-15%
Input Voltage	12-36VDC	12-36VDC
Operating Temp.	-30°C to 60°C	-30°C to 60°C
Efficacy	100LM/W	100LM/W
Protection	Reverse Polarity	Reverse Polarity

Certifications

