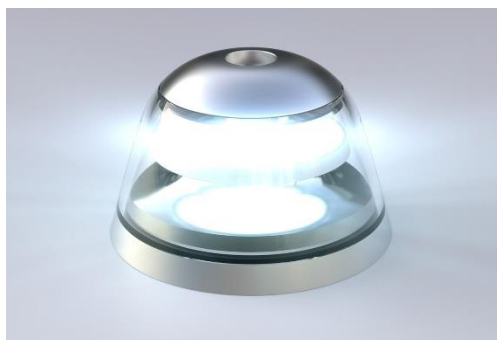


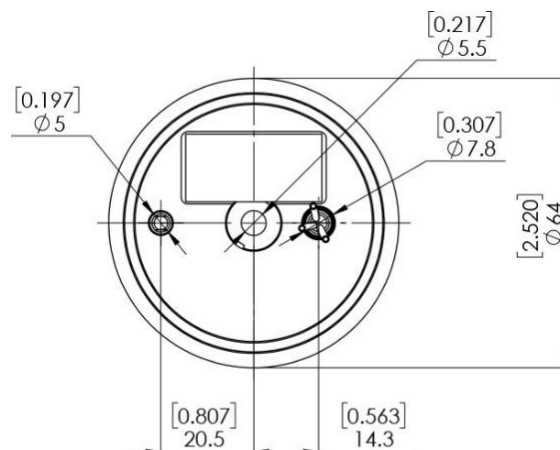
Anti-collision LED light – Red or White



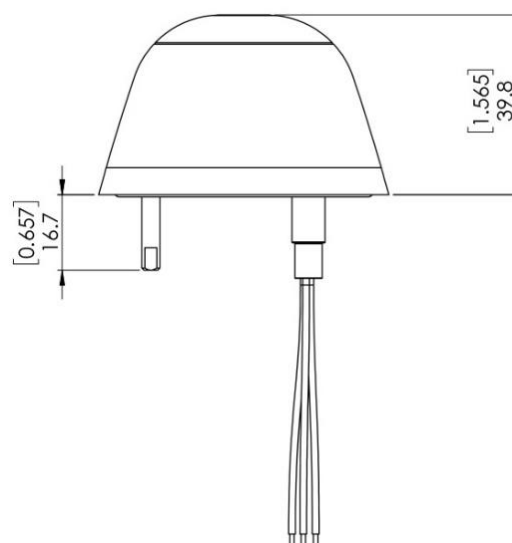
Specification

Dimensions (mm):	64 mm x 64 mm x 39,8 mm
Dimensions (inches):	2.52" x 2.52" x 1.565"
Weight:	90 g / 3.17 oz
Operating Voltage Range:	9 – 36 VDC
Input Current – Red Strobe:	4.24A @ 14V 1.76A @ 28V
Input Current – White Strobe:	4.88A @ 14V 2.00A @ 28V
Input Power – Red Strobe:	59.4W @ 14V 49.3W @ 28V
Input Power – White Strobe:	68.3W @ 14V 56.0W @ 28V
Repetition Rate of Strobe:	50 cycles per minute
Ambient Temperature:	from -55°C to +85°C from -67°F to +185°F
Overheat Protection	Yes (+85°C / +185°F)
Recommended size of mounting screw:	See next page
Reverse Polarity Protection	Yes
Transient Voltage	80V, both polarities
Under-Voltage Protection (lockout)	Yes (7.8 V)
Over-Voltage Protection (lockout)	Yes (38 V)
Waterproof, Dust-proof, Vibration-proof	Yes

Drawing

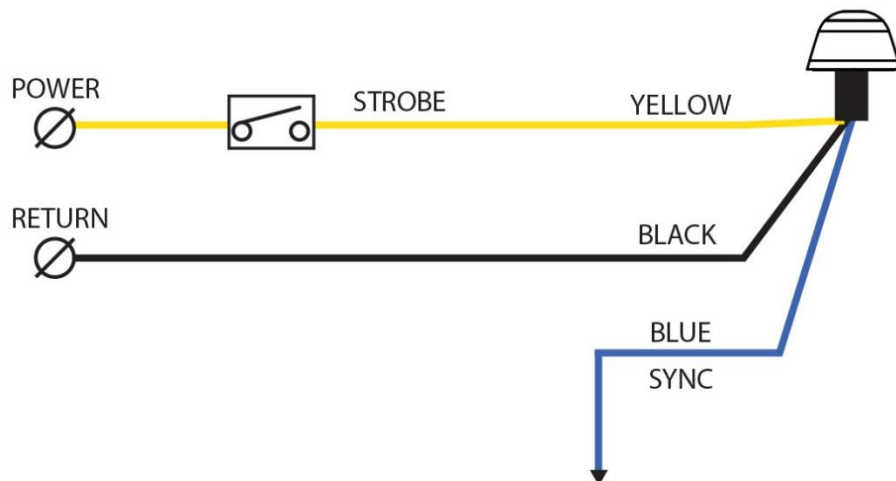


Dimensions in mm / inches



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Wiring Diagram

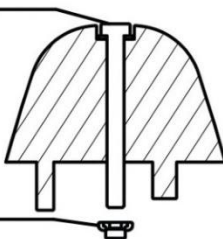


Recommended size of mounting screw

UNF

#10-32 x 2" (UNF)
Socket Head Cup Screws
Nylon washer: 0.193" ID, 0.438" OD
Torque requirement: 2.2 ft-lb

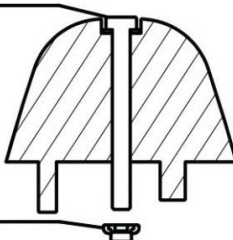
Anchor nut: KFL-10-32



Metric

M5x50 DIN 7984 (metric)
Nylon washer: M5, DIN 125
Torque requirement: 3 Nm

Anchor nut: KFL-M5-080



!!! DO NOT OVERTIGHTEN AS YOU MAY CRACK THE LENS SHELL AND VOID WARRANTY !!!

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