

DATA SHEET

EVO Ø160 LONG FLANGE RGB+W

STAINLESS STEEL AISI 316L
ALUMINIUM 6082
AB2 ON REQUEST

Evo 160 INC is the underwater light for thru-hull applications, with a section measuring up to 90 mm.

The light contains a Power Led RGB+W, and it can be managed with automation or audiovisual systems on board, or with our stand-alone system.

The Sea Led Evolution Series is the upgrade of the line of underwater lights by the Cantalupi Group. It's designed to achieve first-class lighting performance and to ensure the safety of the boat.

It can be disassembled from the inside to replace the lighting core.

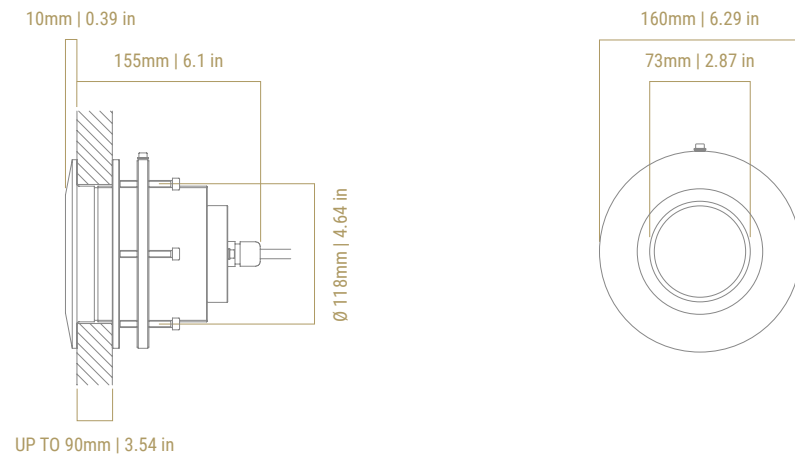


LIGHT TECHNICAL DATA

Power	141 W
Current / Amp draw	1.05A @ 26 Vfr / 36 Vfgrw
CCT	RGB+W
Beam Angle (degrees)	wide 100°
Power Supply	Available @ 110-220VAC or 24VDC
Dimming	DALI, DMX

FEATURES

Width dimensions	Ø 160 mm / 6.29 in
Light dimensions	165 mm / 6.5 in
Material	Steel/Aluminum/AB2 on request
Heatsink	Aluminum 6082
Glass	Protective Tempered Clear Glass
Protection	Yes
Water Ingress Protection Rating	IP68
Light Cable Length	3mt / 9' 8" (Standard)



STAINLESS STEEL AISI 316L

Wide Beam: 90 SEALE RGBW 160 FL INC SS 100

ALUMINIUM 6082

Wide Beam: 90 SEALE RGBW 160 INC AL 100

Aluminium version is supplied with flange up to 30mm

DRIVER

Interfaceable with the most common domotic systems for select your driver choose on page: 66-67

BEAM

Wide Beam

100°



STAND ALONE RGB SYSTEM

for select your system
choose on page: 67