


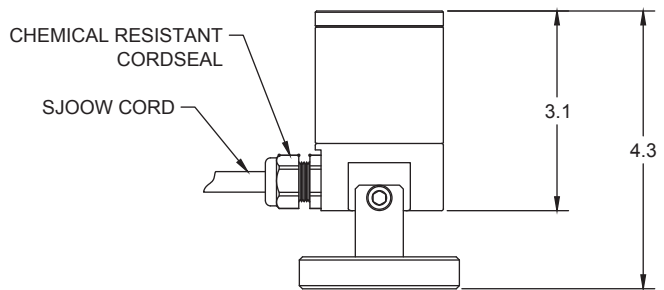
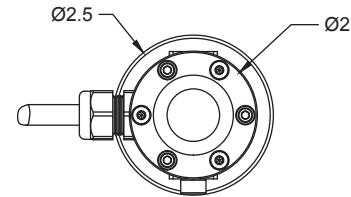
Project _____ Type _____ Quantity _____

The ES is robust and compact underwater fixture used to illuminate water features. Constructed from precision CNC machined parts. Constructed from stainless steel for harsh water conditions. When mounted to base accessory fixture can be tilted to desired aiming position. Suitable for wet/dry applications.

CR8 LED Lamp allows for tool free beam changes and re-lamping.

Specification

Light Source	CR8 Led Lamp * Quick Change
LED Rated Life	50,000 hours average **
Power Consumption	1W, 2W, 3W, 5W Options
CCT	2700K, 3000K, 4000K, 5000K
CRI	93
Light Output	65, 130, 195, 325 Lumens (3000K)
Input	10-15 Vac
Lens	Borosilicate Glass Clear
Lamp holder	GU5.3
Operating Depth	10ft /3m
Cord	15 ft SJOOW
Maintenance	Tool Free Plug-in LED Lamp
Thermal Management	Fixture is utilized as heat sink
Fixture Construction	CNC Machined from Solid Billet
Ingress Protection	IP68 3m
Certification	



Dimensions inches

* IES LM-80 Standard ensures led light source will provide lumen maintenance and color performance.

** LED life is defined as the time to 70% lumen maintenance (L70)

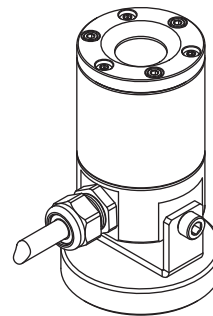
Low Voltage Transformer Required

CR8 LED Lamp
Compression Heat Sink™
PATENT PENDING



Renewable Product

End of lamp life -
Replace lamp electronics
Re-use lamp body



Ordering Guide

Example: ES-SS-40-25-3-B-S-N Stainless Material, 4000K, 25deg Beam, 3Watt, Weighted Base, Standard 15 ft Cord, Natural Brushed Finish

Prefix	Material	CCT	Beam	Watt	Accessory	Cord Length	Finish
ES	SS - Stainless	27 - 2700K	18 - 18 deg	1 - 65 lm	0 - None	S - Standard 15 ft	N - Natural
	BR - Brass	30 - 3000K	25 - 25 deg	2 - 130 lm	B - Base	C - Custom specify in feet	PTB - Dark Brown (Brass Only)
		40 - 4000K	40 - 40 deg	3 - 195 lm			
		50 - 5000K		5 - 325 lm			