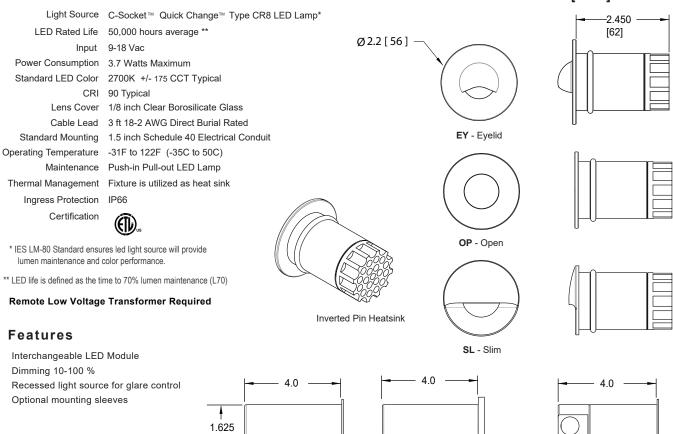
Project:	Type:	Quantity:	
r roject.	i ypc.	Qualitity.	

The RC200 is a small aperature recessed LED light intended for low level illumination of step and walkways. The RC200's light source is the patent pending CR LED Module. This innovative plug-in design is the only LED module that interfaces with its host fixture without the use of mounting hardware. By eliminating mounting hardware service and upgrade times are reduced to only a few seconds. By interfacing securely with fixture body the CR module is able to transfer heat away from LED light source through fixture to surrounding air.

The RC200 is available in many finishes, lens options and accessories. Key features are tool-free interchangeable CR8 Module™. Suitable for use in wet locations. Intergral and dimmable low voltage LED driver.

Dimensions inches [mm]



Ordering Guide

Example: RC200-BR-1-27-W40-EY-HX-N-0 RC200. Brass. 1 WATT. 2700k. 40deg Beam. Evelid Face. Hex Cell Louver. Natural Finish. Standard PVC conduit mounting

1 - 1/2 NPS Rear

Example: RC200-BR-1-27-W40-EY-HX-N-0 RC200, Brass, 1 WATT, 2700K, 40deg Beam, Eyelid Face, Hex Cell Louver, Natural Finish, Standard PVC conduit mounting										
RC200							Finish	Manualian.		
Prefix	Material	Module	LED Color	Beam	Face Style	Accessory	Finish	Mounting		
	AL - Aluminum	1 - 1 Watt	27 - 2700K	N10 -10 deg	EY - Eyelid	00 - None	N - Natural	0 - No Metal Mounting Sleeve		
	BR - Brass	3 - 3 Watt	30 - 3000K	M25 - 25 deg	OP - Open	HX - Hex Cell	BK - Black	Inserts into 1.5in Sch 40 PVC Conduit		
	CU - Copper		40 - 4000K	W40 - 40 deg	SL - Slim		WT - White			
	SS - Stainless		55 - 5500K	F115 - 115 deg			BN - Brown	1 - 4 inch Mounting Sleeve, 1/2 inch NPS		
			AM - Amber	· ·			GN - Green	Rear Conduit Entry		
			RD - Red				MP - Silver	•		
			GN - Green				NK - Nickel	2 - 4 inch Pour Collar Sleeve, 1/2 inch NPS		
			BL - Blue				PT - Patina	Rear Conduit Entry		

2 - Pour collar

1/2 NPS Rear

C - Custom





3 - 1/2 NPS Side

- 4 inch Mounting Sleeve, 1/2 inch NPS

Side Conduit Entry