

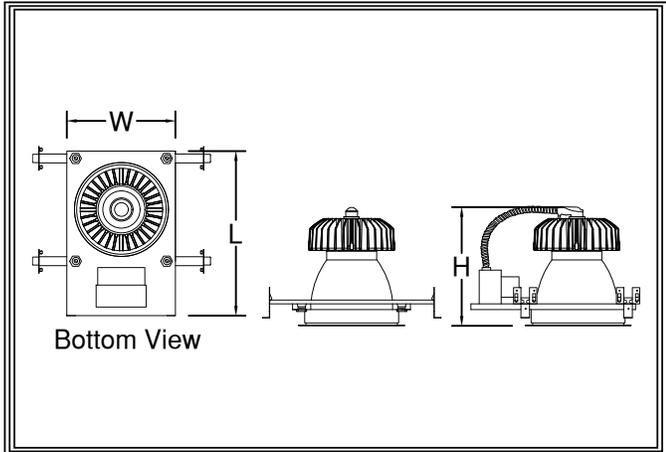


RCN-0183
 Fixture Number

Job Type

Job Name

Notes~Modifications



RCN-0183

Our RCN-0183 recessed units are one of the most powerful LED floods available today. We have designed them to accept an array of twist-on reflectors that can modify the beam pattern from 6° to 72° in diameter. So the effect is this one powerful unit is adaptable to a variety of ceiling heights and room dimensions by supplying focused, usable foot-candles to all areas. The 83w RCN unit is powered by a high DC voltage CoB LED board capable of generating over 13,000 lumens. And the heatsink that cools it is over three pounds of die cast aluminum...no fans needed... for completely cool running. These are well designed lights good for years of trouble free operation.

Fixture Number	Dimensions	Lamping	Weight	Inc Equal	Options
<input type="checkbox"/> RCN-0183	10w x 14L x 10h	(1)-83w LED (13,423 lumens)	8 lbs	1000w+	STP W,M,N,S,F

~RCN-0183 Series~

RCN-0183...83wLED

Mounting: Lightsmith LED Par lamps mount into existing par lamp apertures by use of a metal surround ring attached to the heat sink of the LED board.

Listing and Warranty: Lightsmith fixtures are Underwriters Laboratories listed and carry a standard three year warranty against defects in materials and labor beginning at date of shipment.

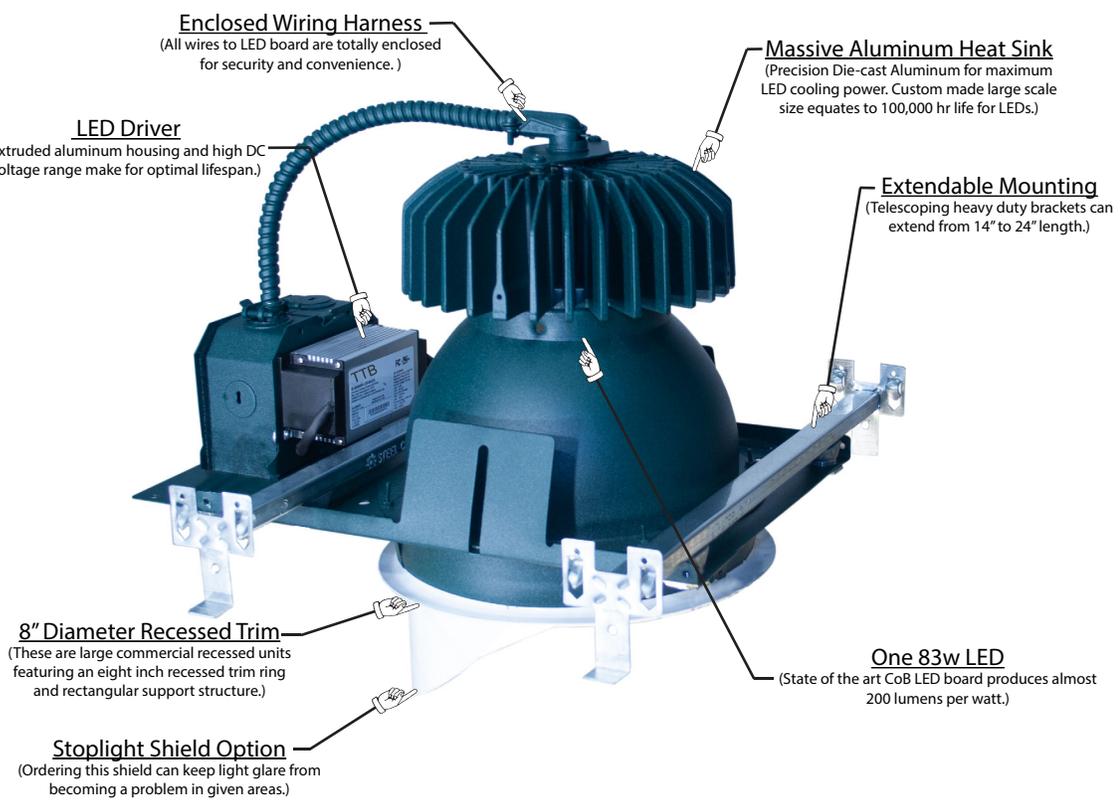


Fixture Specifications

RCN-0183 ~ **120v**

FIXTURE NUMBER ~ VOLTAGE

(120V)
 (277V)



OPTIONS

<input type="checkbox"/> STP: Stoplight shield	<input type="checkbox"/> W: Wide reflector (72°)
<input type="checkbox"/>	<input type="checkbox"/> M: Medium reflector (46°)
<input type="checkbox"/>	<input type="checkbox"/> N: Narrow reflector (30°)
<input type="checkbox"/>	<input type="checkbox"/> S: Spot reflector (22°)
<input type="checkbox"/>	<input type="checkbox"/> F: Focus reflector (6°)

MODIFICATIONS

Use "Notes" Box At Top To Explain Modifications