



### Specifications

**Mounting Frame:** 18 gauge (.048") galvanized steel die formed universal mounting frame fits most ceiling systems; minimum 1/2", maximum, 2" thick. Thru way splice box.

**Reflector:** Spun aluminum #3002, .050" thick specular finish. Consult factory for other finishes.

**Ballast:** Prewired C.W.A. or H.P.F., core and coil with dry film capacitor and starter if required.

**Lamp:** Phosphor coated, medium base (by others). See ordering information.

**Lamp Holder:** Porcelain socket, 4 KV rated with nickel plated copper screw shell, spring loaded center contact, lamp grips, SF-2 leads (200° C). Impregnated gasket.

**Thermal Device:** Automatic resetting heat sensitive device for non-IC installations. Protects fixture from overheating if insulation covers fixture.

**Photometric Information:** Contact factory.

**Labels:** U/L, CU/L listed, suitable for wet location under covered ceiling. I.B.E.W. labeled.

*SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE*

### Ordering Information

RCC15000 Series 8" diameter recessed open downlight.



**\*QUICK SHIP PRODUCT**

Catalog Number	Watts	Light Source
RCC15014	100	HPS
RCC15015	150	HPS
RCC150228†	50	MH
RCCO150228	50	MH Open Rated
RCC150238†	70	MH
RCCO150238	70	MH Open Rated
<b>RCC15024*†</b>	100	MH
<b>RCCO15024*</b>	100	MH Open Rated
<b>RCC15024PAR*</b>	100	MH PAR38
RCCO150258	150	MH Open Rated

† Includes clear tempered glass lens regressed in aperture.

RCC15100 Series 8" diameter open downlight with mini-groove black baffle.



**\*QUICK SHIP PRODUCT**

Catalog Number	Watts	Light Source
RCC15114	100	HPS
RCC15115	150	HPS
RCC151228†	50	MH
RCCO151228	50	MH Open Rated
RCC151238†	70	MH
RCCO151238	70	MH Open Rated
<b>RCC15124*†</b>	100	MH
<b>RCCO15124*</b>	100	MH Open Rated
<b>RCC15124PAR*</b>	100	MH PAR38
RCCO151258	150	MH Open Rated

† Includes clear tempered glass lens regressed in aperture.

*Options & Accessories*

Louver guard option.  
Suffix Catalog Number With



LG2      8" Diameter

Slope Adapter Option



Suffix Catalog Number With

SA110	8" Diameter 10° Slope
SA120	8" Diameter 20° Slope
SA130	8" Diameter 30° Slope

Suffix Catalog Number With

**Quartz Re-strike Systems**



E1A	Mini-can socket assembly for separate circuit entry with relay system for one lamp burning only.
E2	Emergency re-strike system, mini-can socket assembly (100—250 watt max. lamp).
E65	Emergency re-strike system, mini-can socket assembly (100—250 watt max. lamp) with time delay relay.



Fuse and Fuse Holder  
Suffix Catalog Number With "F"

Voltage  
Suffix Catalog Number With

- 1= 120V
- 2= 208V
- 3= 240V
- 4= 277V
- 5= 480V
- 8= Multi-tap wired for 277V.
- 0= 347V

*Dimensional Information*

