

# CAMARO/RIVIERA 2

## Features



- Square, formed and welded aluminum housing for Riviera and Camaro.
- Extruded aluminum door fully gasketed to housing. Concealed hinge door secured with captive screw. Drop prismatic acrylic, drop prismatic polycarbonate or flat.
- C-73 patterned glass lens provide symmetric light pattern.
- Semi-specular, anodized aluminum reflector for horizontal lamp. HPO, high-performance optics consist of specular, anodized aluminum reflector panels.
- Ceiling mount provided with bolt and wiring holes in housing top.
- Mogul porcelain socket, pulse rated with spring-loaded, nickel-plated center contact and reinforced lamp grip screw shell. Medium base for ED-17 lamp.
- CWA type ballast, HPF, starting rated at -20°F (-40°F for HPS).
- TGIC thermoset polyester powder paint finish with choice of two standard colors. Consult factory for other colors.
- UL and CSA listed for wet locations.

*Square luminaire for canopies, parking garages, walkways, entrances, auto service departments and loading docks.*

CANOPY

## Ordering Information

**Example:** ① **CA** - ② **CM** - ③ **P10** - ④ **HL** - ⑤ **DP** - ⑥ **Q** - ⑦ **WH** - ⑧ **F1** - **L**  
 Series    Mounting    Lamp/Watt.    Lamp Orient./Dist.    Lens    Voltage    Color    Options

### ① Series

CA = Camaro  
RA2 = Riviera 2

### ② Mounting

CM = Ceiling Mount

### ③ Lamp Type/Wattage

**CA**  
Metal Halide  
H17  
Super Metal Halide  
MS17  
Pulse Start  
P70  
P10  
P12  
P15  
High Pressure Sodium  
S70  
S10  
S15

### **RA2**

Metal Halide  
H25  
H40  
Super Metal Halide  
MS25  
MS40  
Pulse Start  
P20  
P25  
P32  
P35  
P40  
High Pressure Sodium  
S25  
S40

### ④ Lamp Orient./Distribution

**CA**  
HL = Horizontal Lamp  
**RA2**  
HL = Horizontal Lamp  
HP = High-Performance Optics

### ⑤ Lens

DA = Drop Acrylic  
FGP = Flat Glass Prismatic  
DP = Drop Polycarbonate

### ⑥ Voltage

Q = Quad-Tap  
5 = 480V  
T = Tri-Tap

### ⑦ Color

Standard:  
WH = White  
DB = Dark Bronze  
Custom Color:  
Consult Factory

### ⑧ Options

L = Lamp (included)  
QZ = Quartz  
Fuse  
F1 = 120V  
F2 = 208V  
F3 = 240V  
F4 = 277V  
F5 = 480V  
F6 = 347V

## Dimensions

	A	B	Wt./Lbs.
<b>CA</b>	14"	8"	20
<b>RA2</b>	21.12"	10"	40

