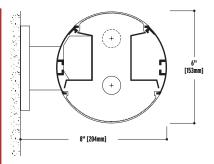
# **NEO-RAY™**



# CIRQUE 6-DIW

SEMI INDIRECT
DIRECT-INDIRECT

- Direct / indirect light distribution.
- · Extruded aluminum housing.
- Nominal 3', 4', 6' and 8' illuminated sections.
- Runs to any length and configuration.
- Diffusers radial baffle and/or acrylic ribbed lens
- · Die cast end caps.
- Custom finishes available by special order.



#### Construction

Extruded aluminum housing. Nominal 3', 4', 6' or 8' illuminated sections.

## **End Caps**

Die-cast aluminum.

### **Shielding**

Top-clear ribbed acrylic lens. Bottom-clear ribbed acrylic lens or contoured baffle.

#### **Electrical**

120, 277, 347 or Universal Voltage electronic ballast. Fixtures and electrical components certified to UL and CUL standards.

### **Finish**

Durable, low gloss, white, powder coated acrylic finish

### Mounting

Fixture mounts directly to existing structure over a 2"x 4" standard electrical box mounted horizontally in the wall.

### ORDERING INFORMATION:

Sample number: 6DIW-2T8-36-1EB-SI-SI26

#### Series

6=Cirque

### **Light Output**

DI=Direct/Indirect

## Mounting

**W**=Wall

Number of Lamps (per cross section) (not included)

1=1 Lamp 3=3 Lamps (one up/two down)

**T5H0** 

2=2 Lamps (one up/one down)

**T**5

# Lamp Type

### Run Length

T8

Overall Nominal Run Length\_ft. (Any combination of 8', 6', 4' and 3' sections)

### Voltage 1

**1**=120V **2**=277V **3**=347V **U**=Universal

#### Ballast

EB=Electronic Ballast (Standard) DB=Dimming Ballast

### Switching

SI=Single Switching DU=Dual Switching (2 Lamps)

### **Emergency**

EM=Emergency Pack (Consult Factory)

### Fusing

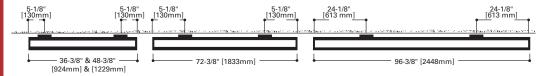
GLR GMF

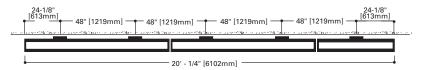
### Shielding

\$14=Contoured Baffle \$26=Clear Ribbed Acrylic Lens

1 Due to various constraints, some options may not be combined with others.

### MOUNTING INFORMATION





Rows are configured prior to placement of order from standard 3',4',6' & 8' sections to nearest 1' increments with Beginning, Intermediate and End of run fixtures. Welded ends insure rugged construction but are not able to be reconfigured in field.

9" x 9" CORNER Patterns are constructed from rows with 9" non-illuminated corners. Corners contain the specified diffuser but, **Corners are not illuminated**.





S14 Round Baffle S26 Acrylic Lens

NOTES: For complete product data, refer to the Neo-Ray Specification Binder. Specifications and dimensions subject to change without notice. Products may be modified for use in international markets. Please contact your Cooper Lighting Sales Representative for availability and ordering information.

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