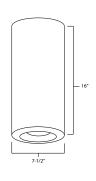


# RFL6-CY-16 ARCHITECTURAL BI-DIRECTIONAL CYLINDER

PROJECT:	
MODEL #:	
LOCATION:	
CONTACT:	



## DIMENSIONS





#### **USE OF PRODUCT**

The Architectural Cylinder Series may be used in hospitality, commercial, retail, and residential applications. This product will reduce energy consumption, emits little heat, and reduces cooling loads for added costs savings.

Approximately 75% in energy savings compared to incandescent light source

#### HOUSING

Rugged aluminum housing.

#### ARCHITECTURAL CYLINDER FEATURES

- Wattage/Lumens/Voltage: 12 Watts/800Lumens/120V or
- 17 Watts/1100Lumens/120V/277V
- Color Temperature: 2700K, 3000K, 3500K, or 4000K
- SDCM: 2 Step binning
- Color Rendering Index: 93 CRI Typical
- Optics 85° both derction
- LED Life: 50,000 hours
- LED Type: Cree LED for maximum light output
- Versatility: Interchangeable baffle, reflector and trim ring
- Warranty: 5 Year Limited Warranty

#### LED DRIVER

Durable 120 Volt dimmable driver provides high power factor with optimum thermal management to prevent damage caused by high temperature.

#### DIMMING

The Architectural Cylinder Series is dimmable to 15% with standard 120 Volt electronic low voltage dimmers, various incandescent/magnetic low voltage dimmers, or to 5% with select dimmers.

#### MOUNTING

The Architectural Cylinder Series may be wall mounted.

### MODULE MECHANICS

- The Architectural Cylinder Series is constructed of a durable heat sink, baffle or reflector, trim ring, diffused lens, and Cree LEDs for optimum performance.
- Carefully designed heat sink keeps junction temperatures below unsuitable levels by keeping heat away from the LEDs
- Polycarbonate impact-resistant lens.

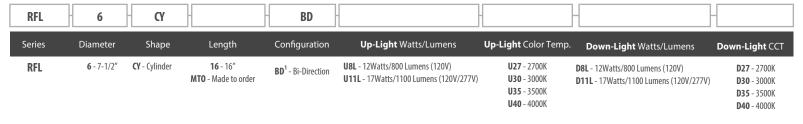
- Diffused lens allows for even light output, glare control, and conceals LEDs from view.

#### LABELS / COMPLIANCE

CSA classified

CSA classified for damp locations

## ORDERING INFO





### Rayon Lighting, Inc



# RFL4-CY-16 ARCHITECTURAL BI-DIRECTIONAL CYLINDER

PROJECT:	
MODEL #:	-
LOCATION:	-
CONTACT:	

## LED HEIGHT INSIDE CYLINDER

