

SCYL6

6" Vertical Fluorescent Cylinder Downlight

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| Project: | |
| Type: | Catalog #: |



SCYL6-CM

SCYL6-WM

SCYL6-PM

DESCRIPTION:

- Six inch compact fluorescent surface cylinder for use with compact fluorescent lamp.

FEATURES:

- Mounting frame is die-formed steel housing with adjustable bracket allows optical adjustment of lamp.
- Mounting bracket: Ceiling mount bracket provided for direct installation with 3/1/4" to 4" octagonal and square junction box. Pendant mount option is available and supplied with 10-1/2" stem and 5" diameter canopy cover. Ideal for slope applications up to 45 degrees.
- Aluminum lamp holder effective provides heat dissipation and ventilation. Easy installation adjustability from either outside the housing or inside the housing.

BALLAST

- Energy efficient, thermally protected, Class P, HPF, sound rated A, UL Listed, electronic ballast for various wattages , 4-pin, double or triple-tube lamp. Starting temperature = 0 degree F, Max. THD: <10%. Ballast is accessible from below.

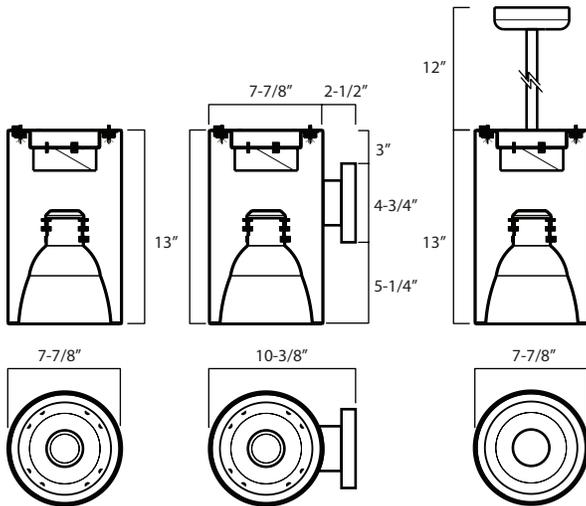
REFLECTOR

- Self-flanged .050" aluminum reflector with low iridescent finish.

LISTINGS

- UL Damp Location listed.

Dimensions



Ordering Matrix and Options

Example: SCYL6-PM18-26-120-EL-CL-LPI (41K)

SCYL6-

| Mounting Type | Lamp/Wattage | Voltage | Ballast | Reflector | Option |
|--|---|---|--|--|---|
| CM = Ceiling Mount WM = Wall Mount PM12 = 12" Pendant Mount PM18 = 18" Pendant Mount PM24 = 24" Pendant Mount PM36 = 36" Pendant Mount PM48 = 48" Pendant Mount | 13 = 1x13DTT 213 = 2x13DTT 18 = 1x18DTT 218 = 2x18DTT 26 = 1x26DTT 226 = 2x26DTT 32 = 1x32TRT 232 = 2x32TRT 42 = 1x42TRT 242 = 2x42TRT | 120 = 120V 277 = 277V UNV = 120/277V | EL = Electronic Ballast DIM = Dimming Ballast (Specify below: (Mark7 = Advance Mark 7) (Mark10 = Advance Mark 10) (Lut-E = Lutron EC3D) | CL = Clear W = White B = Black SHZ = Satin Haze | LPI = Lamp Included (Specify lamp color) |

Manufacturer reserves the right to make changes to specifications without notice.