# **NYLI-6**

6" Medium Base Cylinder Source: 250W max.

R/BR LED or Incandescent

Туре		
Project		
Catalog No.		
Notes		

## PRODUCT DESCRIPTION

Architectural grade cylinder with medium base socket attached to a deep cone reflector or baffle for optimal visual comfort. 2-piece cylinder allows for easy installation and multiple mounting options. Use with incandescent BR/PAR lamps or with energy efficient long life LED lamps.

#### **FEATURES**

- · Medium base socket rated up to 250W
- · Compatible with incandescent or LED lamps
- · Can be factory labeled with reduced wattage
- · Reflector of baffle
- · 5-Year Limited Warranty

## CONSTRUCTION

**Cylinder Cap:** High quality 0.040" steel cap with universal slots to allow for direct mounting to junction box for surface mount. Incorporates all thread in the center for the installation of a cable or pendant rod kit for the corresponding mounting method. Three screws on the bottom of cap secure cylinder body to cylinder cap. (Adjustable with flathead screw drive)

**Cylinder Body:** 0.040" steel cylindrical body with three keyhole slots allowing body to be installed to cylinder cap. Spring brackets accept torsion wing trim springs. Four butterfly clips also accommodated for spring-less trims.

#### INSTALLATION

 $\textbf{Cable Mount:} \ \, \text{Cylinder comes with 8' of field cuttable aircraft cable and offset cable for power and dimming.} \\ \textbf{Pendant Mount:} \ \, \text{Cylinder includes a canopy and 7' (consisting of (3) 12'' and (2) 24'') of internally threaded rods.}$ 

Surface & Wall Mount: Cylinder is supplied with hardware to mount directly over junction box.

## **ELECTRICAL**

Input Voltage: 120V Socket: Medium base

**Lamp:** R/BR/PAR LED or incandescent (PAR30 short neck is not compatible)

Wattage: 250W max.

(can be labeled for reduced wattage) **Dimming:** Varies depending on lamp.

## LISTINGS AND WARRANTY

- cULus Listed for Damp Locations (Wall mount is listed for wet locations)
- · 5-Year Limited Warranty















NYLI-6P Pendant Mounted

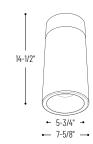


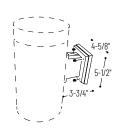
NYLI-6S Surface Mounted



NYLI-6W Wall Mounted

### PRODUCT DIMENSIONS





## 6" Medium Base Cylinder

NYLI-6W Wall Mount

Mounting Type Lamp Source / Max. Wattage Reflector Type Reflector / Flange Finish Cylinder Finish Cable Mount Only NYLI-6C Cable I = Incandescent (labeled with 250W max.) 1 = Reflector BB = Black / Black B = Black AC = Aircraft cable NYLI-6P Pendant<sup>1</sup> **L(XX)** = LED specific 2 = Baffle WW = White / White W = White (cable mount only) NYLI-6S Surface (labeled with lower wattage for LED lamps, replace XX with desired wattage)

Example: NYLI-6CIL20WWWAC = 6" Medium Base Cylinder, Cable Mount, Labeled for 20W max., White Reflector / White Flange with White Cylinder, Aircraft Cable

