

NRE-850 / NRE-852 / NRE-853

Cyndi LED Rail Fixture

Source: 8W to 32W LED

600lm to 2800lm

PRODUCT DESCRIPTION

Simple, clean die-cast aluminum cylindrical lines produce amazing dimmable LED light that blends with most decors. The LED Rail heads feature full rotation aiming and attach anywhere along the 120V Nora Rail System. Three sizes, each available in Bronze and Brushed Nickel finishes, meet design criteria in residential and commercial applications. The 8W and 20W feature AC driven COB LEDs, while the 32W features a DC-driven COB with driver. Each LED Rail head includes a field changeable spot and narrow flood reflector.

FEATURES

- Die-cast aluminum construction
- Dimmable
- Three sizes and outputs
- Available in brushed nickel or bronze finish
- Includes field adjustable spot and narrow flood beam spreads (narrow flood installed)
- ENERGY STAR® certified
- cULus Listed
- 5-Year Limited Warranty
- Rotate 345° horizontally and 90° vertically

CONSTRUCTION

NRE-850 / NRE-852: Die-cast construction with AC LED package, eliminating the need for a driver

NRE-853: Die-cast construction with LED driver

Slim Style: Architectural low profile design, slim cylindrical body

Adjustability: 345° horizontal and 90° vertical adjustment

ELECTRICAL

	NRE-850	NRE-852	NRE-853
Input Voltage:	120V	120V	120V
Lumens / Wattage:	600lm / 8W	1400lm / 20W	2800lm / 32W
Color Temperature:	2700K, 3000K	3000K, 4000K	3000K, 4000K
Color Rendering Index:	80+ CRI	80+ CRI	90+ CRI
Beam Spread:	25°, 50°	25°, 50°	25°, 60°

Dimming: Triac

[Click Here](#) or check complete dimmer list at

www.NoraLighting.com in the "Compatibility" page under "Resources" tab.

FINISHES

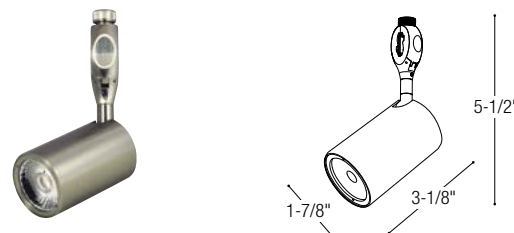
Brushed Nickel or Bronze

LISTINGS AND WARRANTY

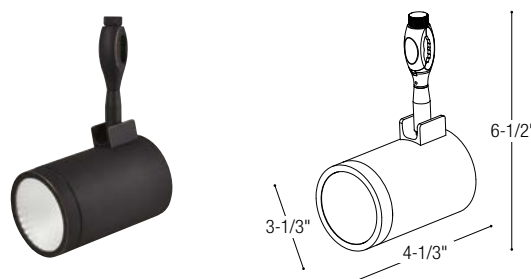
- cULus Listed for Damp Locations
- ENERGY STAR® certified
- 5-Year Limited Warranty



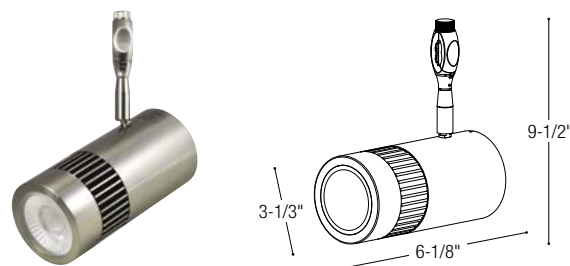
PRODUCT IMAGES & DIMENSIONS



NRE-850L
600lm / 8W Cyndi LED Rail Fixture



NRE-852L
1400lm / 20W Cyndi LED Rail Fixture



NRE-853L
2800lm / 32W Cyndi LED Rail Fixture

Cyndi LED Rail Fixture

Series / Lumens / Wattage	Color Temperature	Beam Spread	Finish
NRE-850L = 600lm / 8W	27 = 2700K 30 = 3000K	X = Spot (included) and Narrow Flood (installed)	BN = Brushed Nickel BZ = Bronze
NRE-852L = 1400lm / 20W NRE-853L = 2800lm / 32W	30 = 3000K 40 = 4000K ²	X = Spot (included) and Narrow Flood (installed)	BN = Brushed Nickel BZ = Bronze

Example: **NRE-850L30XBN** = 600lm / 8W Cyndi LED Rail Fixture, Brushed Nickel finish