NEW PRODUCT ADDITION

NORA LIGHTING

6" LED CYLINDERS

Wall, Stem, Surface or Cable Mounted
750 to 5500 Lumens

6" Cylinders can be fitted with our Cobalt and Sapphire III light engines to achieve anywhere from 750lm to 5500lm in 2700K, 3000K, 3500K, and 4000K. Cylinders can be wall mounted, cable mounted, surface mounted, and stem mounted to meet any installation requirement.

NYLD2-6S
Surface Mounted
Cobalt

NYLS3-6W
Wall Mounted
Sapphire III

FEATURES

- Over 80% energy savings when compared to incandescent
- Stem, Surface, Cable or Wall Mounted
- Dedicated CCT (27K, 30K, 35K, 40K) @ 90+ CRI
- 120-277V input with Triac / ELV or 0-10V dimming options
- Reflector, Baffle or Decorative Glass Trims
- Available in variety of architectural finishes
- 5-Year limited warranty
- ENERGY STAR® certified
- Assembled in USA
- cULus Listed for Damp Locations (Wall Mount is Wet Rated)

Sloped Ceiling
canopy included
with stem mount

NYLD2-6P
Stem Mounted
Cobalt

NYLS3-6C
Cable Mounted
Sapphire III

6" COBALT CYLINDERS (UP TO 1000 LUMENS)						
MOUNTING	LUMENS / WATTAGE	TRIM TYPE	CCT	TRIM / FLANGE FINISH	CYLINDER FINISH	DIMMING
NYLD2-6P = Stem NYLD2-6C = Cable NYLD2-6S = Surface NYLD2-6W = Wall Wash	**075** = 750lm / 10W **10** = 1000lm / 12W	**1** = Reflector **2** = Baffle	**27** = 2700K **30** = 3000K **35** = 3500K **40** = 4000K	**BB** = Black/Black **BW** = Black/White **BZ** = Bronze/Bronze **CO** = Copper/Copper **HZW** = Haze/White **MPW** = Matte Powder White **NN** = Natural Metal **WW** = White/White	**B** = Black **W** = White	**3** = 120V Triac/ELV **6** = 120/277V 0-10V
Example: **NYLD2-6S10135WWW6** = 6" Cobalt Cylinder, Surface Mounted, 1000lm / 12W, 3500K, White Reflector / White Flange, White Cylinder, 120-277V input; 0-10V dimming						

6" SAPPHIRE III CYLINDERS (UP TO 5500 LUMENS)								
MOUNTING	TRIM TYPE	LUMENS / WATTAGE	CCT	BEAM SPREAD	DIMMING	TRIM / FLANGE FINISH	CYLINDER FINISH	OPTIONAL EM
NYLS3-6P = Stem NYLS3-6C = Cable NYLS3-6S = Surface NYLS3-6W = Wall Wash	**1** = Reflector **6** = Wall Wash [1] **8** = Reflector for Deco Glass*,[1] [1] Not compatible with L6 * Decorative glass ordered separately	**L1** = 900lm / 11W **L2** = 1500lm / 16W **L3** = 2500lm / 24W **L4** = 3500lm / 36W **L5** = 4500lm / 44W **L6** = 5500lm / 58W	**27** = 2700K **30** = 3000K **35** = 3500K **40** = 4000K	**S** = Spot **N** = Narrow **F** = Flood	**P01** = 120V Triac/ELV **C12** = 120-277V 0-10V	**BB** = Black/Black **BW** = Black/MPW **CC** = Clear/Clear **DB** = Diffused/Black **DD** = Diffused/Diffused **DW** = Diffused/MPW **HB** = Haze/Black **HW** = Haze/MPW **HZ** = Haze/Haze **WW** = Matte Powder White	**B** = Black **W** = White	**/PEM** = Pre-Wired for remote emergency
Example: **NYLS3-6S1L635SC12DWW** = 6" Sapphire III Cylinder, Surface Mounted, 5500lm / 58W, 3500K, Diffused Reflector / White Flange, White Cylinder, 120-277V input; 0-10V dimming								