

ILENE SERIES

2", 3" and 5" LED Mini Cylinders
1000 to 2000 Lumens

iLENE LED Mini Cylinders are available in three sizes and outputs, with stem, cable or surface mount options. Using COB LED technology, the cylinders produce 90+ CRI of clean crisp light with deep set optics for excellent visual comfort. Each iLENE includes three field changeable optics for spot, narrow flood and flood beam spreads. The canopy mounted driver allows for cool operation and optional driver and dimming options. Available in 2700K, 3000K, 3500K, 4000K or Comfort Dim (warm dimming) to meet your application needs. Die-cast aluminum cylinders are available in Black, Silver, White and Champagne Haze finishes.

FEATURES

- Architectural die-cast aluminum construction
- Stem, Cable or Surface Mount
- COB LED or Comfort Dim Technology
- Deep set optics
- 2700K, 3000K, 3500K or 4000K @ 90+ CRI
- 120-277V input and Triac, ELV or 0-10V dimming
- Black, Champagne Haze (2" only), Silver and White Finishes
- Three Sizes and Outputs
 - 2" - 1000lm / 15W
 - 3" - 1500lm / 30W
 - 5" - 2000lm / 40W
- Includes three field changeable optics (Spot, Narrow Flood and Flood)
- 8' Field adjustable cable
- cULus Listed for Damp Location
- ENERGY STAR® certified
- 5-Year Limited Warranty



NYLM-2CONEWB
NYLM-2CONEBCH
shown with
cone accessory

NYLM-2C (Cable)
NYLM-2SC (Surface)
NYLM-2ST (Stem)
L: 5-7/8"
Dia: 2-3/8"

NYLM-3C (Cable)
NYLM-3SC (Surface)
NYLM-3ST (Stem)
L: 6-3/4"
Dia: 3-3/4"

NYLM-5C (Cable)
NYLM-5SC (Surface)
NYLM-5ST (Stem)
L: 7-7/8"
Dia: 5-1/2"



iLENE MINI CYLINDERS



2" iLENE LED MINI CYLINDER · 1000LM / 15W

MOUNTING OPTION	CCT	FINISH	DIMMING
NYLM-2C 2" Cable Pendant	27X 2700K	BB Black	LE3A 120V input; Triac/ELV dimming
NYLM-2SC 2" Surface	30X 3000K	CHCH Champagne	LE4A 120-277V input; Triac/ELV or 0-10V dimming
NYLM-2ST 2" Stem	35X 3500K	Haze	
	40X 4000K	SS Silver	
	CDX Comfort Dim (3100K to 200K)	WW White	

Example: **NYLM-2C30XBBLE3A** - 2" iLENE LED Cylinder Cable Mount, 3000K, Black finish, 120V input; Triac/ELV dimming



3" iLENE LED MINI CYLINDER · 1500LM / 30W

MOUNTING OPTION	CCT	FINISH	DIMMING
NYLM-3C 3" Cable Pendant	27X 2700K	BB Black	LE4 120-277V input; Triac/ELV or 0-10V dimming
NYLM-3SC 3" Surface	30X 3000K	SS Silver	
NYLM-3ST 3" Stem	35X 3500K	WW White	
	40X 4000K		
	CDX Comfort Dim (3100K to 200K)		

Example: **NYLM-3C30XBBLE4** - 3" iLENE LED Cylinder Cable Mount, 3000K, Black finish, 120-277V input; Triac/ELV/0-10V dimming



5" iLENE LED MINI CYLINDER · 2000LM / 40W

MOUNTING OPTION	CCT	FINISH	DIMMING
NYLM-5C 5" Cable Pendant	27X 2700K	BB Black	LE4 120-277V input; Triac/ELV or 0-10V dimming
NYLM-5SC 5" Surface	30X 3000K	SS Silver	
NYLM-5ST 5" Stem	35X 3500K	WW White	
	40X 4000K		
	CDX Comfort Dim (3100K to 200K)		

Example: **NYLM-5SC35XSSLE4** - 5" iLENE LED Cylinder Surface Mount, 3500K, Silver finish, 120-277V input; Triac/ELV/0-10V dimming

iLENE OPTIONAL ACCESSORIES



Translucent Decorative Collar
compatible with 2" and 3" iLENE Mini Cylinders

NIO-AS14(color) 5/8" length
NIO-AS19(color) 3/4" length
NIO-AS26(color) 1" length

Color Options:
AM (Amber), **BLU** (Blue), **FR** (Frosted), **R** (Red)

Translucent collars color the aperture with the specified color while producing white general light. Available in three lengths, use collars to add interest, create or match a theme or define a space.



Opaque Collar Snoot
compatible with 2" and 3" iLENE Mini Cylinders

NIO-AS14(color) 5/8" length
NIO-AS19(color) 3/4" length
NIO-AS26(color) 1" length

Color Options:
BLK (Black), **MPW** (Matte Powder White), **WH** (White)

Opaque snoots greatly reduce aperture brightness while preserving light output. (Note: Black snoot will reduce light.)



Pendant Cone
compatible with 2" iLENE Mini Cylinders

NYLM-2CONE(color) 8" Diameter / 4" Height

Color Options:
BB (Black interior / Black exterior)
BW (Black interior / White exterior)
CHB (Champagne Haze interior / Black exterior)
CHCH (Champagne Haze interior / Champagne Haze exterior)
SS (Silver interior / Silver exterior)
WB (White interior / Black exterior)
WW (White interior / White exterior)

Pendant cone can be added in the field for a decorative appearance.