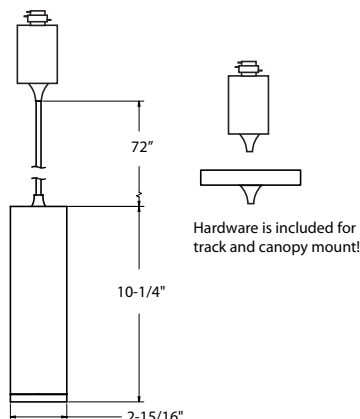


LTDP320 - 20W 1400LM LED CYLO 2" CYLINDER PENDANT 2" CYLINDER PENDANT HEAD



SPECIFICATION

120V 20W

Application: Architecturally styled LED Cylo 2" Cylinder Pendant features a durable steel body, futuristic alloy heat sink, hidden wiring and internal adjustment mechanism for a clean unobtrusive look. It's small size makes it ideal for retail, commercial and residential applications requiring stylish design and true MR16 performance.

Connector: LITON track fixtures come standard with 3-Wire H-Type track connections. Fixture is factory preset for installation on single-circuit track. J-Type and L-Type connections are available with extended lead times - consult factory. Field adjustable cord to 72".

Mounting: Comes with connector hardware to mount to cct/1nt track and 2cct/1nt H-Type Track as well as hardware to mount fixture to a canopy mount.

Driver: Electronic Constant Current driver integrally mounted in fixture casing.

Dimming: Works with standard incandescent dimmers and ELV Dimmers. Factory qualified for use with Luton brand dimmers: S600PR, DVSCCL-153P & DV600PR as well as Leviton IP106-600W.

Lumen Maintenance: Minimum 35,000 hours L70 life based on ANSI TM-21 calculations from LM80 standardized test results.

Thermal Management: Effective thermal dissipation facilitated by integral aluminum heat sink for maximum heat rejection to provide long LED life.

Safety Labels: ETL/CETL listed. Suitable for dry locations only. UL listed.

Warranty: Covered by a 5 Year Warranty to be free of defects in materials and craftsmanship. Recommended for applications where ambient temperatures do not exceed 35°C, installations exceeding this temperature will result in reduced LED lamp life and voided warranty.

Finish: Available in All Black and All White.

Beam Spread: Available in Flood, Spot and Narrow Flood.

Color Temperature: Available in 2700K (90 CRI), 3000K (90 CRI), 3500K (90 CRI) and 4000K (90 CRI)

Accessories: Black Hexcell Louver (LVR) ships with Accessories Cap which replaces threaded Lens Cap.

COMPATIBILITY



LP

1 CCT TRACK CHANNEL



LPC

2 CCT TRACK CHANNEL



PT57

PLUG-IN CLAMP
ADAPTER

Note: Wattage limitations on compatible items must be met.

LED Details:

20W 1400 Lumens Delivered

Color Rendering Index (CRI): 90

Color Temperature: 2700K, 3000K, 3500K, and 4000K

Lamp Equivalents: 75W MR16 FL

Benefit:

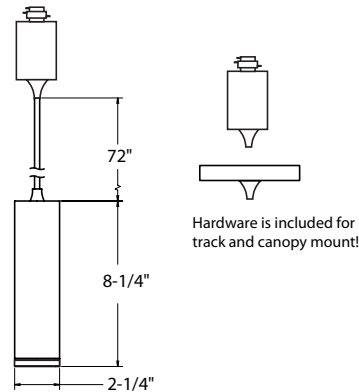
- Standard 90 CRI
- Sleek Unobtrusive Design
- Concealed heat sink and LED driver
- For use with standard H-Style 1-circuit and 2-circuit track or canopy mount.
- Precision design ensures firm positioning
- "Zero Percent Dimming Standard" Smoothly Dims to completely off with Standard Incandescent Dimmers
- Hardware is included for track and canopy mount!

FEATURE:

ORDERING EXAMPLE : LTDP320B-T27

LTDP320	FINISH	DIMMING	BEAM SPREAD	COLOR TEMPERATURE	ACCESSORIES
LTDP320	B :All Black W :All White	Blank :120V 2-Wire/Incandescent/ELV Dimming	Blank :45° Flood -B15 :15° Spot -B25 :25° Narrow Flood	Blank :3000K (90 CRI) -T27 :2700K (90 CRI) -T35 :3500K (90 CRI) -T40 :4000K (90 CRI)	Blank :None -LVR :Louver

LTDP310 - 10W 800LM LED CYLO 2" CYLINDER PENDANT 2" CYLINDER PENDANT HEAD



SPECIFICATION

120V 10W

Application: Architecturally styled LED Cylo 2" Cylinder Pendant features a durable steel body, futuristic alloy heat sink, hidden wiring and internal adjustment mechanism for a clean unobtrusive look. It's small size makes it ideal for retail, commercial and residential applications requiring stylish design and true MR16 performance.

Connector: LITON track fixtures come standard with 3-Wire H-Type track connections. Fixture is factory preset for installation on single-circuit track. J-Type and L-Type connections are available with extended lead times - consult factory. Field adjustable cord to 72".

Mounting: Comes with connector hardware to mount to cct/1nt track and 2cct/1nt H-Type Track as well as hardware to mount fixture to a canopy mount.

Driver: Electronic Constant Current driver integrally mounted in fixture casing.

Dimming: Works with standard incandescent dimmers and ELV Dimmers. Factory qualified for use with Luton brand dimmers: S600PR, DVSCCL-153P & DV600PR as well as Leviton IP106-600W.

Lumen Maintenance: Minimum 35,000 hours L70 life based on ANSI TM-21 calculations from LM80 standardized test results.

Thermal Management: Effective thermal dissipation facilitated by integral aluminum heat sink for maximum heat rejection to provide long LED life.

Safety Labels: ETL/CETL listed. Suitable for dry locations only. UL listed.

Warranty: Covered by a 5 Year Warranty to be free of defects in materials and craftsmanship. Recommended for applications where ambient temperatures do not exceed 35°C, installations exceeding this temperature will result in reduced LED lamp life and voided warranty.

Finish: Available in All Black and All White.

Beam Spread: Available in Flood, Spot and Narrow Flood.

Color Temperature: Available in 2700K (90 CRI), 3000K (90 CRI), 3500K (90 CRI) and 4000K (90 CRI)

Accessories: Black Hexcell Louver (LVR), Red Lens (L39), Yellow Lens (L40), Blue Lens (L41), Amber Lens (L42), Green Lens (L43) Lens with Internal Louver Filter (L48) and Micro-Prismatic Spread Lens (L53). Accessories ship with Accessories Cap which replaces threaded Lens Cap.

COMPATIBILITY

		
LP	LPC	PT57
1 CCT TRACK CHANNEL	2 CCT TRACK CHANNEL	PLUG-IN CLAMP ADAPTER

Note: Wattage limitations on compatible items must be met.

LED Details:

10W 800 Lumens Delivered

Color Rendering Index (CRI): 90

Color Temperature: 2700K, 3000K, 3500K, and 4000K

Lamp Equivalents: 75W MR16 FL

Benefit:

- Standard 90 CRI
- Sleek Unobtrusive Design
- Concealed heat sink and LED driver
- For use with standard H-Style 1-circuit and 2-circuit track or canopy mount.
- Precision design ensures firm positioning
- "Zero Percent Dimming Standard" Smoothly Dims to completely off with Standard Incandescent Dimmers
- Hardware is included for track and canopy mount!

FEATURE:

ORDERING EXAMPLE : LTDP310B-T27

LTDP310	FINISH	DIMMING	BEAM SPREAD	COLOR TEMPERATURE	ACCESSORIES
LTDP310	B :All Black W :All White	Blank :120V 2-Wire/Incandescent/ELV Dimming	Blank :45° Flood -B15 :15° Spot -B25 :25° Narrow Flood	Blank :3000K (90 CRI) -T27 :2700K (90 CRI) -T35 :3500K (90 CRI) -T40 :4000K (90 CRI)	Blank :None -LVR :Black Hexcell Louver -L39 :Red Lens -L40 :Yellow Lens -L41 :Blue Lens -L42 :Amber Lens -L43 :Green Lens -L48 :Lens with Internal Louver Filter -L53 :Micro-Prismatic Spread Lens