



Lightolier 3D Printed Cylinder Pendants, PD Series allows for thousands of different combinations, tailored to seamlessly match any indoor environment. Create dynamic new decorative styles for your projects by selecting from a variety of polycarbonate materials, visually rich surface textures, unique and creative shapes. Unleash your inner creator and select from the many options these cylinder pendants have to offer.

This portfolio of luminaires is powered by myCreation, Genlyte's advanced additive manufacturing technology that enables rapid production of high-quality, customizable luminaires. It streamlines design-to-delivery with on-demand colors, textures, and configurations—while reducing components and using 3D-printed parts made from at least 75% recycled or mass-balanced, bio-circular materials.

Project: _____

Location: _____

Cat.No: _____

Type: _____

Qty: _____

Notes: _____

Fixture

example: 3DP CY WHST LC S DI WH BK E26 PAR38

Series	Colors	Textures	Mounting options				Socket	Bulb
			Method	Style	Colors	Cable colors		
3DPCY								
3DP CY PD Series	WHST Satin White GYST Satin Grey BKST Satin Black	LC Layered Coarse WO Woven Oval	S Surface	CO Conical canopy DI Disk canopy	WH White mount BK Black mount GY Grey mount	WH White BK Black	E26 E26 GU24 GU24	N No Bulb PAR38 PAR38 LED
			T Track	L Lightolier	WH White adapter BK Black adapter		Note: For GU24 selection, order bulb separately.	

Note: Different colors are available upon request but will require a longer lead time.

Features

- Customizable:** Choose from a wide variety of colors, textures, shapes and styles. Over 170K options!
- Sustainable:** 3D-Printed products produce less carbon emissions when compared to traditional, conventional luminaires.
- Local production:** Printed & assembled in Littlestown, PA.
- Quick delivery:** Created on demand and shipped in weeks.

Electrical

- Dimming:** All configurations are dependent on LED Lamps.
- Maximum Wattage:** 15W
- Track Mount:** Standard Lightolier track adapter option. Cable length and adapter wiring to be adjusted and wired at the time of install.
- Photometrics:** Dependant on type of lamp used. Check lamp's spec sheet for details. For additional lamp photometric files, please view the 3D Printed Tailored Lighting configurator website (linked below).

Labels

cULus Listed, 5 year warranty, IP20 & RoHS
 Declare LBC Red List Free Certified
 (View full Declare label)

Buy American Act of 1933 (BAA)

This product is manufactured in one of our US factories and, as of the date of this document, this product was considered a commercially available off-the-shelf (COTS) item meeting the requirements of the BAA. This BAA designation hereunder does not address (i) the applicability of, or availability of a waiver under, the Trade Agreements Act, or (ii) the "Buy America" domestic content requirements imposed on states, localities, and other non-federal entities as a condition of receiving funds administered by the Department of Transportation or other federal agencies. Prior to ordering, please visit www.signify.com/baa to view a current list of BAA-compliant products to confirm this product's current compliance.



Unleash your inner creator

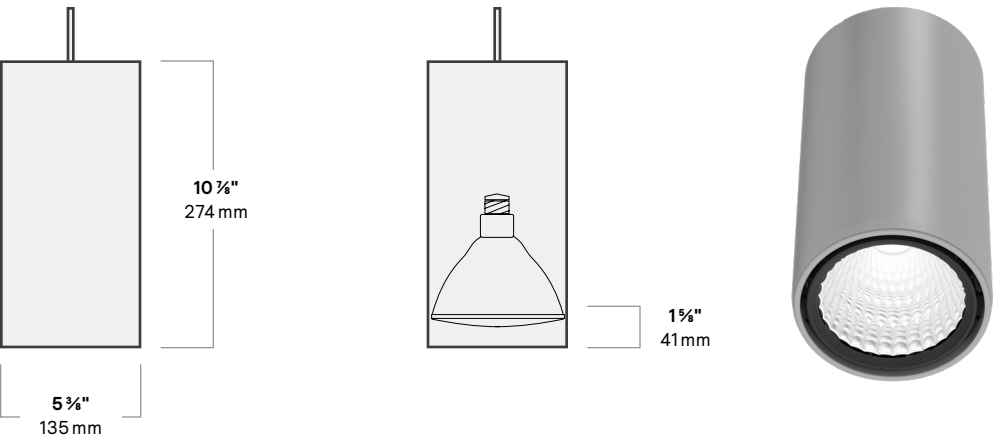
To configure your PD Series luminaire, scan this QR Code or visit us at:
<https://www.3dconfigurator.mycreation.signify.com/lightolier/TCLCY11>



PD Series

3D Cylinder Pendants

Dimensions



Colors & Textures

