3D Printing
by **Signify**

3D Printed Luminaires

Decorative Pendants

RD Series

Project:

Location:

Cat.No:

Type:

Lamps: Qty:

Notes:

Shade

Example: 3DP SS AP WHGL LC S CO WH BK E26 FIL

Series	Shape		Color				Texture	
3DP SS								
3DP SS	**AP** Apple	**WHGL** Glossy White (9006)	**RDTP** Transparent Red (T)	**LC** Layered Coarse
RD Series	**PR** Pear	**GYGL** Glossy Grey (9006)	**ORTP** Fluo Orange (T)	**LF** Layered Fine
	RD Ridge	**DGYG** Glossy Dark Grey (7043)	**YETR** Transparent Yellow (T)	**NL** Natural Lines
	TW Twist	**BKGL** Glossy Black (9004)	**BLTP** Transparent Blue (T)	**PY** Pyramids
	CN Cone	**WHST** Satin White (9003)	**GNTP** Transparent Lime (T)	**TC** Tufted Coarse (T)
	BL Bell	**GYST** Satin Grey (9006)	**PUME** Metallic Purple	**HF** Horizontal Fine (T)
	UM Umbrella	**DGYS** Satin Dark Grey (7043)	**BLME** Metallic Blue	**VC** Vertical Coarse (T)
		BKST Satin Black (9004)	**GNME** Metallic Green	**HL** Horizontal Lines
		SIST Satin Silver	**PKME** Metallic Pink (Rose Gold)	**WO** Woven Oval
		GDST Satin Gold	**BZST** Bronze	**WR** Woven Round
		CL Clear (T)	**GNMT** Matte Enamel Green	**TCO** Tufted Coarse (O)
		WHTL Translucent White (T)	**BRMT** Matte Stone Brown	**VCO** Vertical Coarse (O)
		GYSM Smokey Grey (T)	**BLMT** Matte Steel Blue	**WCO** Wavy Coarse (O)
				CUST Logo

T = Transparent, O = Opaque

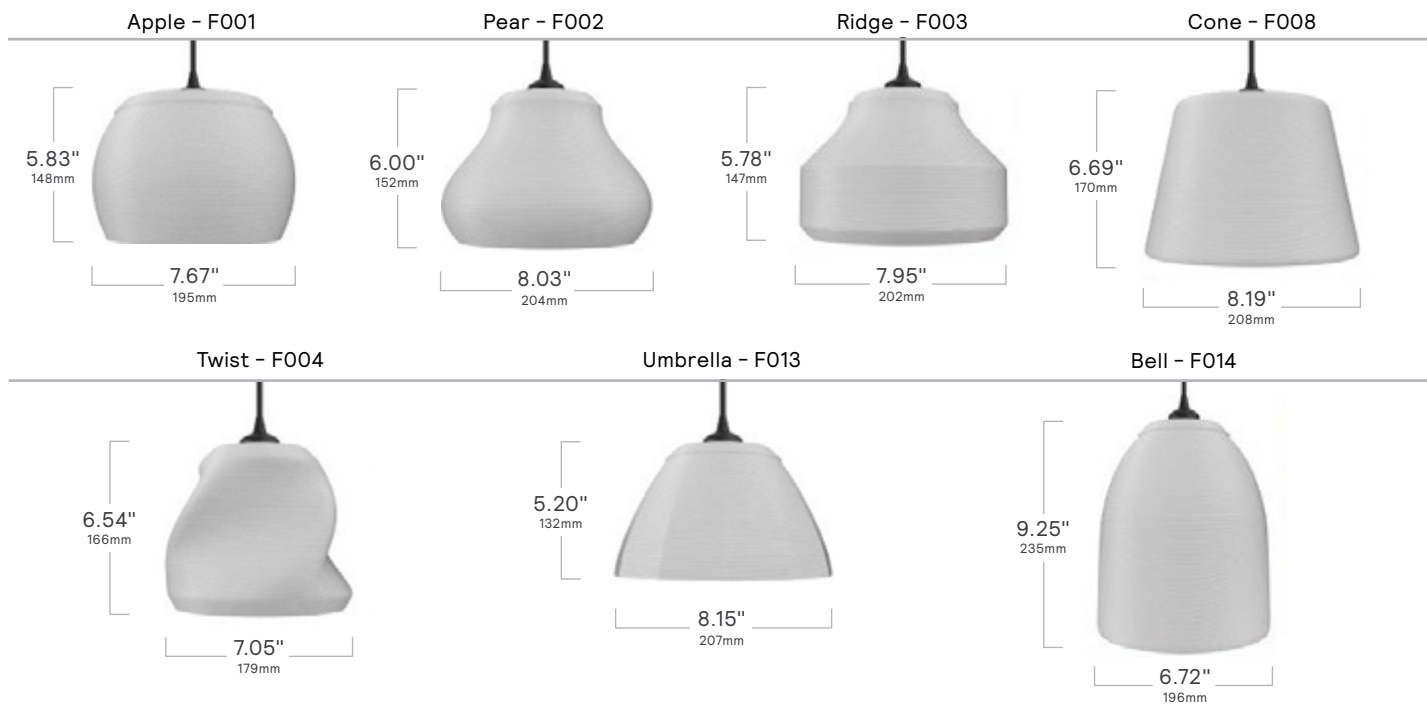| Mounting Method		Canopy Type		Canopy Color		Cable Color		Socket		Bulb	
N None	**CO** Conical	**WH** White Mounting	**WH** White	**E26** E26 Socket	**N** No Bulb
S Surface	**DI** Disk	**BK** Black Mounting	**BK** Black	**GU24** GU24 Socket[3]	**FL** Clear Filament Type
TRACK Track[1]		**SI** Silver Mounting			**FR** Frosted, 3000K Dim
		#### Mounting in Shade Color[2]			

1. If Track mount method is selected, do not choose Canopy Type or Color.

2. For options with blank spaces, add color of your choice from the above color options.

3. For GU24 selection, order bulb separately.

c(UL)us LISTED   **RoHS** COMPLIANT

3D Printed Luminaires

Decorative Pendants – RD Series

Dimensions

Apple – F001

5.83"
148mm

7.67"
195mm

Pear – F002

6.00"
152mm

8.03"
204mm

Ridge – F003

5.78"
147mm

7.95"
202mm

Cone – F008

6.69"
170mm

8.19"
208mm

Twist – F004

6.54"
166mm

7.05"
179mm

Umbrella – F013

5.20"
132mm

8.15"
207mm

Bell – F014

9.25"
235mm

6.72"
196mm

3D Printed Features

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

Electrical

1. **Dimming:** Dimming possibilities are dependent on LED Lamps.
2. **Maximum Wattage:** 15W
3. **Track Mount:** Standard Lightolier track adapter option. Cable length and adapter wiring to be adjusted and wired at the time of install.
4. **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 (see below).

Labels

cULus Listed.
IP20
RoHS

Logo Customization

Brand your light: Upload an image of your own logo to be printed on our RD Series! (Only available for Bell shape.)

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 build out and configure your custom 3D printed luminaire, visit
https://www.tailored.lighting.philips.com/en/us/series.aspx#pendants
or scan this QR Code with your smartphone camera.

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