

Project Name:	Fixture Type:
Fixture Code:	Quantities:

A. LUMINAIRE TYPE

WTHP Pendant WTHC Ceiling

B. DIAMETER

SL03 3ft, 9700 lms SL04 4ft, 13000 lms SL05 5ft, 16400 lms SL06 6ft, 19400 lms
SL07 7ft, 20300 lms

C. DISTRIBUTION

DR1 Direct 100% DR2 Direct 50% / Indirect 50%

D. NUMBER OF SECTIONS

NS02 2 Sections NS03 3 Sections

E. LM/FT (DIRECT)

LPF040 400 lm/ft ¹ LPF060 600 lm/ft ^{1 2 3} LPF080 800 lm/ft ^{1 2 4} LPF100 1000 lm/ft ^{2 5}

¹ 100% Direct light
² 54% Direct light/46% Indirect light

F. CRI

CR90 CRI 90+

G. CCT

CTA27 2700K CTA30 3000K CTA35 3500K CTA40 4000K

H. VOLTAGE

V1 120/277V V2 240V ¹ V3 347V ² V4 Low Voltage ³

¹ V2 not available in North America.
² V3 available with DA01 dimming only.
³ V4 available with DA45 dimming only.

I. DIMMING (REMOTE)

DA01 0-10V Dimming 1.0% DA02 0-10V Dimming 0.1% ¹ DA20 DALI Dimming 0.1% ¹ DA21 DALI Dimming 1.0% ¹
DA30 DSI/switchDim ^{1 2} DA45 PoE ³

¹ Not available with V3 or V4.
² DA30 not available in North America
³ DA45 used V4 only.

J. SUSPENSION

SS0 Not required SS6 POS Vertical, Remote driver SS7 POS, Hub, Remote driver ¹ SS9 POS, Hub, Driver Integral to Canopy ^{1 2}

¹ Available with V1 (120V) only. The minimum suspension height relative to diameter is as follows: 3ft = 18", 4ft = 24", 5ft = 30", 6ft = 36", 7ft = 42".
² Available with V1 (120V) only.

K. FIXTURE FINISH

FA01 White	FA02 Black Metallic - Textured	FA20 Silver Metallic - Textured	FA25 Gold Metallic - Textured
FA44 Midnight Blue Metallic - Textured	FA45 Copper Metallic	FA46 Charcoal Metallic - Textured	FA47 Bronze Metallic - Textured
FA52 Champagne Metallic	FA53 Red Metallic - Textured		

L. CANOPY FINISH

CF00 Not required	CF01 White	CF02 Black Metallic - Textured	CF20 Silver Metallic - Textured
CF25 Gold Metallic - Textured	CF44 Midnight Blue Metallic - Textured	CF45 Copper Metallic	CF46 Charcoal Metallic - Textured
CF47 Bronze Metallic - Textured	CF52 Champagne Metallic	CF53 Red Metallic - Textured	

M. EMERGENCY

E0 Not required	E2 Emergency system - Remote ¹
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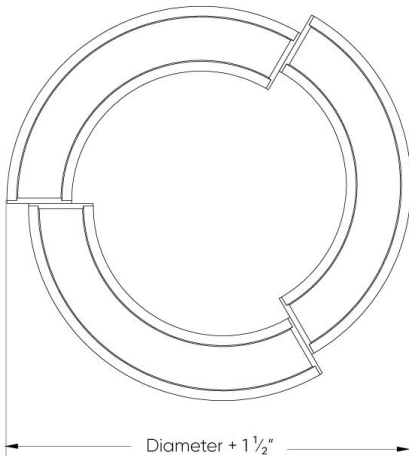
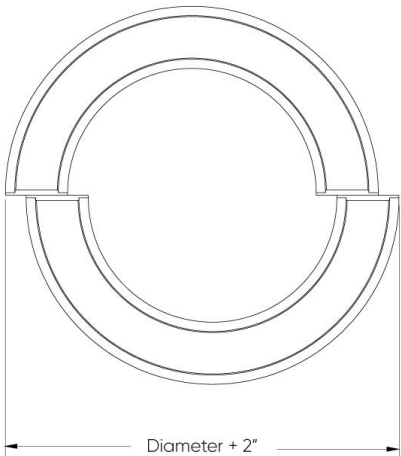
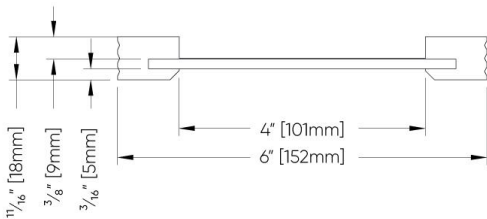
¹ Not available in Integral or with 347V. Consult factory.

DIMENSIONAL DIAGRAMS

DISTANCE TO CEILING SURFACE MOUNT



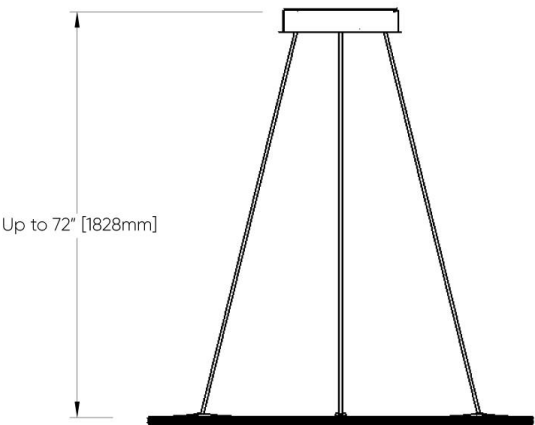
CROSS SECTION



Nominal Diameter	Actual Diameter	Minimum Suspension Height
3ft	38" [965mm]	15" [381mm]
4ft	50" [1270mm]	20" [508mm]
5ft	62" [1574mm]	25" [635mm]
6ft	74" [1879mm]	35" [889mm]
7ft	86" [2184mm]	40" [1016mm]

Nominal Diameter	Actual Diameter	Minimum Suspension Height
3ft	37 1/2" [952mm]	15" [381mm]
4ft	49 1/2" [1257mm]	20" [508mm]
5ft	61 1/2" [1562mm]	25" [635mm]
6ft	73 1/2" [1866mm]	35" [889mm]
7ft	85 1/2" [2171mm]	40" [1016mm]

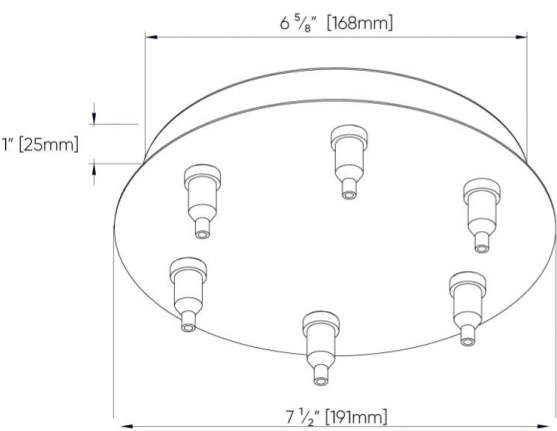
Distance to ceiling
Hub Mount



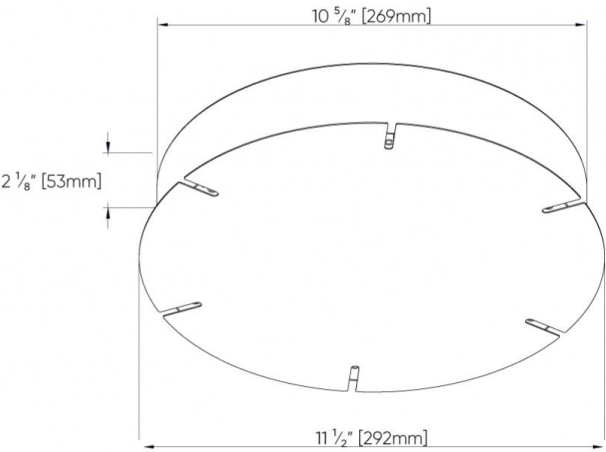
Distance to ceiling
Vertical Mount



Hub Remote POS (SS7)



Hub Integral POS (SS9)



Vertical Remote POS (SS6)

