



Eclipse 50

PENDANT

Direct, indirect or direct-indirect illumination

Model 1670

Type	
P	Pendant
Size	
24	24.8" (631mm)
36	36.3" (921mm)
48	47.7" (1211mm)
60	59.1" (1500mm)
72	70.5" (1790mm)
Custom	

Wattage¹²

Direct ³	Indirect ⁴
24"	
LD 18W (2400lm)	LI 18W (2400lm)
MD 36W (4460lm)	MI 36W (4460lm)
36"	
LD 27W (3600lm)	LI 27W (3600lm)
MD 54W (6685lm)	MI 54W (6685lm)
48"	
LD 36W (4800lm)	LI 36W (4800lm)
MD 72W (8915lm)	MI 72W (8915lm)
60"	
LD 45W (6000lm)	LI 45W (6000lm)
MD 90W (11145lm)	MI 90W (11145lm)
72"	
LD 54W (7200lm)	LI 54W (7200lm)
MD 108W (13375lm)	MI 108W (13375lm)

XD-No Direct	XI-No Indirect
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Color Temp⁵

30	3000
35	3500
40	4000

Voltage

U	120/277 Volt
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Driver

RD	Remote
ID	Integral

Control - RD

S	Non-dim
D010	0-10V 1%
L3DAE	Lutron Hi-lume 1% EcoSystem
L3DOE	Lutron Hi-lume Premier 0.1% EcoSystem
X	If integral driver is selected

Control-ID (in canopy - if selected)

S	Non-dim
D010	0-10V 1%
X	If remote driver is selected

Diffuser Bottom

SW	Satin opal acrylic
CB	Aluminum-painted to match the fixture

Diffuser Top

SA	Satin clear acrylic
CT	Aluminum-painted to match the fixture

Finish⁶

19	Painted anodized aluminum - RAL 9006 matte
21	Painted white - RAL 9010 matte
26	Painted black - RAL 9005 matte
22	Painted custom color

Mounting

SC	Straight cables - remote driver
CERD	Center canopy - remote driver
CEID	Center canopy - integral driver

Circuit

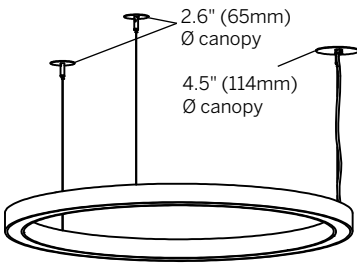
CS	Circuit - Single
CD	Circuit - Dual

Power Cable⁷

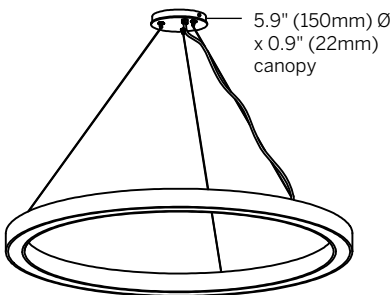
CC	Clear insulated cable (standard)
WC	White cable
BC	Black cable

Notes

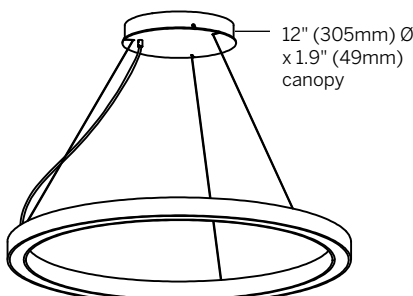
- 1 Nominal lumens value specified
- 2 Linear LED board, constant voltage 24 Volt
- 3 For no Direct light specify XD
- 4 For no Indirect light specify XI
- 5 90+ CRI standard
- 6 Canopy finish matches housing
- 7 96" standard cable length



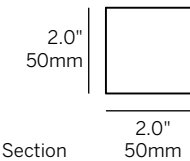
Size
Straight cables with remote driver



Center canopy with remote driver



Center canopy with integral driver



Section

technical
information