

Ringo Star-PY Acoustic

Acoustic pendant luminaire - Direct/indirect light distribution

Article code: 1RPYLBD-840M-D900-KG-AW



Illustrations may only be similar and serve as an orientation.

Ringo Star-PY Acoustic. LED. Acoustic pendant luminaire made with 1.625" profile width. Surface finish Jet Black. Direct/indirect light distribution. Color temperature: 4000K (Cool White). Color Rendering Index (CRI): >80. Lens Louver: precision lenses with louver. High glare limitation, compatible for office applications. UGR<=16. Reflector: Satin Gold. Single dimmed 0-10V. DxHxW (round). D=35,4". W=1,6". H=1,6". Cord suspension for parallel installation with power supply cable and canopy (Set). Pendant length max 158". Power supply: transparent.

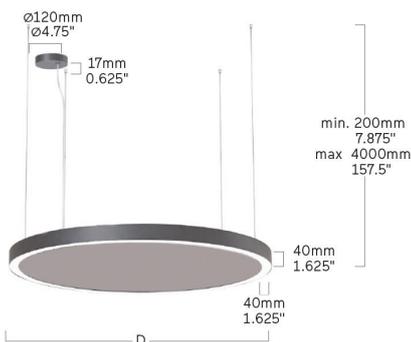
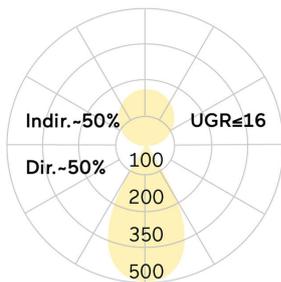
Canopy: Matching luminaire`s surface color. Acoustic element: White Perforated. Medium-power current. 11900lm. 114W. 19,8lbs. Binning initial <= MacAdam 3. IP20. Protection class I. cETLus. IK02. 120-277V. 50-60 Hz. RG0 (EN62471). A minimum LED lifetime of 50,000h with 85% of lumen maintenance in 25°C ambient temperature, in compliance with IES LM-80 testing measurements. 5 years warranty. Manufacturer: Lightnet USA Inc

lightnet

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Customer / Project: _____

Note: _____

Productname	Ringo Star-PY Acoustic
Lamp	LED
Installation Type	Acoustic pendant luminaire
Surface finish	Jet Black
Light characteristics	Direct/indirect light distribution
Color temperature	4000K
Color Rendering Index (CRI)	CRI>80
Optical system	Lens Louver
Reflector Color Inside	Reflector: Satin Gold
Control	Dimmable (0-10V)
Length L/Diameter D (in)	D=35,4"
Width W (in)	W=1,6"
Height H (in)	H=1,6"
Current/Power	Medium-Power
Luminous Flux	11900lm
Power consumption	114W
Voltage	120-277V
UGR	UGR<=16
Degree of protection	IP20
Suspension	Parallel cord susp (Set) Pendant length max 158"
Acoustic absorber	Absorber (White Perforated)
LED lifetime	L85/50,000h (tq 25°C)
Indoor/Outdoor	Indoor: ta [ambient] max. 25°C
Weight (lbs)	19,8lbs

