

# lightnet

## Ringo Star Cluster-G3

Cluster-Pendant luminaire - Direct light distribution

Article code: 1RG3OSE-835M-#rings



Illustrations may only be similar and serve as an orientation.



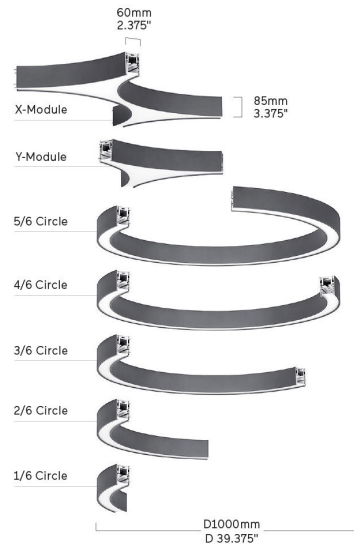
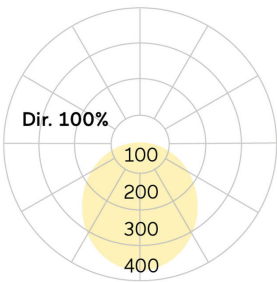
Ringo Star Cluster-G3. LED. Pendant light system with various combinations of the different X, Y and circular modules. Direct only light distribution. Color temperature: 3500K (Neutral White). Color Rendering Index (CRI): >80. Opal diffuser for enhanced light transmission and perfect uniform illumination. Surface finish Radiant Silver. Switchable. according to drawing. D=39,4"/Ring. W=2,4". H=3,3". Pendant length max 158". Power supply: transparent.

Canopy: Matching luminaire`s surface color. Medium-power current. Im on request. W on request. IP20. cETLus. Protection class I. Binning initial <= MacAdam 3. 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. IK02. 120-277V. 50-60 Hz. RG0 (EN62471). 5 years warranty. Manufacturer: Lightnet USA Inc

Ringo Star Cluster-G3

Cluster-Pendant luminaire - Direct light distribution

Article code: 1RG3OSE-835M-#rings



Customer / Project: \_\_\_\_\_

Note: \_\_\_\_\_

Productname	Ringo Star Cluster-G3
Lamp	LED
Installation Type	Cluster-Pendant luminaire
Surface finish	Radiant Silver
Light characteristics	Direct light distribution
Color temperature	3500K
Color Rendering Index (CRI)	CRI>80
Optical system	Opal diffuser
Control	Switchable
Length L/Diameter D (in)	D=39,4"/Ring
Width W (in)	W=2,4"
Height H (in)	H=3,3"
Current/Power	Medium-Power
Luminous Flux	lm on request
Power consumption	W on request
Degree of protection	Pendant length max 158"
LED lifetime	IP20
Indoor/Outdoor	L85/50,000h (tq 25°C)
Certification	Indoor: ta [ambient] max. 25°C
Other	cETLus
	according to drawing

