

EOS Ring 24-120"

PART NUMBER:	
TYPE:	JOB NAME:
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	TYPE:		JOB NAME:	
ORDE	RING INFORMATION	I		
1 MOD	PEL & SIZE	COLO	R TEMP.	
EOS24 EOS36 EOS48 EOS60 EOS72 EOS84 EOS96 EOS12	48" Diameter 60" Diameter 72" Diameter 84" Diameter 96" Diameter	2700 2 3000 3 3500 3 4000 4	000к 500к	
3 COLOR RENDERING		4 LUMEN OUTPUT		
90 90 0	[900	450 Designed Lumens/ft 900 Designed Lumens/ft Custom Output (consult factory)	
☐ CPC/R☐ VS/DM	ITING M/09 9" Canopy with Driver, Vertice M/08 8" Canopy with Remote Driver I/09 9" Canopy with Driver, Vertical I/06 6" Canopy with Remote Driver,	r, Vertical Suspensic	Suspension	
7 OPTIC	ONS	COLO	R CODE	
BND	Decorative Bands [BKS S BRZ B WHG G WHS S BLU BI GRN G GDS S CRD C SLV Silv	Aloss White atin White ue areen atin Gold ardinal Red ver	



EOS EOS Ring 24-120"

SPECIFICATIONS

SIZES: 6" W x8"H

24-144" Diameter. Custom sizes available.

CONSTRUCTION: Highly durable and cleanable acrylic. Unless

otherwise specified EOS is fabricated in white acrylic with no decorative perimeter accent. Center section can be custom made with different acrylic colors.. Sizes over 60" are shipped modular to

assemble in the field.

Distributions: Diffuse lens provides an even direct/indirect illumination.

DIFFUSERS: Precision cut acrylic lens eliminates any LED

pixelation and provides smooth symmetric

distribution.

MOUNTING Cables can be centered pitched to canopy (CPC)

CONFIGURATIONS: or vertically supended (VS). Sizes above 48"

require (VS) option.

SUPPORTS: All fixtures supplied standard with 8 feet

stainless steel cables. Additional cable lengths available on request. Adequate ceiling support required at aircraft cable mounting points. Request installation guide specific to the size and illumination for each fixture upon ordering

to identify mounting support points.

DRIVERS: LED drivers are 120-277V and 0-10V dimming. Drivers

are directed mounted in the canopy or optional remote mounted (RM) driver in enclosure. Larger ring

sizes may require addtional drivers.

LED: LED's are mounted to metal surface to maximize

heat dissipation. Available in 2700, 3000, 3500 or 4000K. Standard 80CRI, 90CRI optional.

ILLUMINATION: Available in 450 or 900 designed lumens/ft. Output

can be customized by consulting factory.

FINISHES: Powder coated finish applied to housing and

canopies. Available in a variety of powder coated

finishes.

FABRICATION: Fabricated and assembled in the US.

LISTINGS: UL listed for dry or damp indoor locations.

WARRANTY: 5 year limited warranty on LED and electronic

parts. Consult terms and conditions for full details.

RENDERINGS AND DIMENSIONS



