



Customer Name	Date
Project Name	
Catalog Number	

Rings Series

24, 36, 48

The Rings series by Forum is a line of truly unique, ultra-thin light fixtures which shatter conventional limitations. Available in diameters ranging from 24" through 48", Rings can be integrated into any space thanks to its vertical and horizontal mounting orientations and numerous mounting hardware configurations. Rings provides even, uniform illumination, center to edge, without fade, shadowing or SJ cords.

Ordering

RNG - - - - CCT - - - - / - - - -

SIZE	MOUNTING	LED SPEC	OUTPUT	DISTRIBUTION	SHIELDING	VOLTAGE	FINISH	OPTION 1	OPTION 2			
24 24" OD	S Rigid Surface*	LED LED	CCT	D Direct	WOL White Opal Lens	120V	WH White	EC Emergency Circuit	90 CRI 90 CRI			
			27 2700k temp							I Indirect		
			30 3000k temp							5050 50% Direct/Indirect		
			35 3500k temp									
			40 4000k temp									
			50 5000k temp									
			65 6500k temp									
			277V							SV Silver	DIMMING OPTIONS (CHOOSE 1)	
			UNV Universal							BK Black	D10V 0-10V dimming 1% power class	DLA2 Lutron Hi-lume 1% 2-wire LED driver (120V forward phase only)
			CC Custom Color Provide custom color RAL#:							DLEH5 Lutron Hi-lume 1%-H EcoSystem LED driver with soft-On, Fade-to-Black	DLE55 Lutron 5-Series EcoSystem LED driver	
	DALI Digitally Addressable Lighting Interface	DIM Dimming Please specify dimming manufacturer/model (if required)										
CONTROLS OPTIONS (CHOOSE 1)												
	LVP Lutron - Vive power pak	C110 Casambi (1x 010v)r										
	C210 Casambi (2x 010v)	CRGBW Casambi (RGBW)										

- 1 60 option available with 40 Fixture Length only
- 2 90 option available with 60 Fixture Length only
- 3 A2 option available with 80 Fixture Length only
- 4 10ft aircraft cables with gripples and hourglass sleeves pre-installed. Canopy kits ordered separately
- 5 G2 option available with 60 Fixture Length and 90 Lumen Output options only
- 6 10ft Power Cord included. 300V 18AWG, 5-Conductor wire
- 7 Powercord not required for G2 mounting option



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CONTROLS & SENSORS

Ordering Code	Description
LVP	Lutron - Vive power pak
C110	Casambi (1x 010v)
C210	Casambi (2x 010v)
CRGBW	Casambi (RGBW)

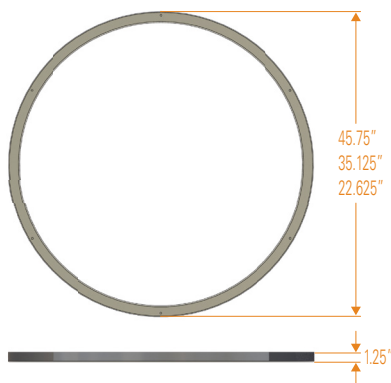
LUMEN MULTIPLICATION TABLE

Ordering Code	Description

DIMMING OPTIONS

Ordering Code	Description
D10V	0-10V Dimming, 1% power class
DLA2	Lutron Hi-lume 1% 2-lire LED driver (120V forward phase only)
DLA3	Lutron Hi-lume 1% H EcoSystem LED driver with soft-On, Fade-to-Black
DLA5	Lutron Hi-lume 1% EcoSystem LED driver
DLEH5	Lutron Hi-lume 1% H EcoSystem LED driver with soft-On, Fade-to-Black
DLE55	Lutron 5-Series EcoSystem LED driver
DALI	Digitally Addressable Lighting Interface
DIM	Custom Dimming. Please specify dimming manufacturer/model

OVERVIEW DRAWINGS



LUMENS PER FIXTURE

DRUM	STANDARD OUTPUT	HIGH OUTPUT
24	1687 lm	3750 lm 57 w
36	3000 lm	7500 lm 91 w
48	6750 lm	9600 lm 120 w



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CONSTRUCTION

Housing:	1/8" thick spun formed aluminum housing
Lens:	White opal lenses
Optical Assembly:	Advanced edgelit lightguide design
Paint:	Black, White, Silver, Custom Color
Weight:	
Size:	24", 36", 48"

OPTICAL SYSTEM

Lumens:	
Distribution:	Direct (D), Indirect (I), 50% Direct/Indirect (5050)
Efficacy:	
Wattage:	
CCT:	2700k, 3000K, 3500K, 4000K, 5000K, 6500K
CRI (Min):	90CRI
R9 (Min):	
Color Consistency:	
Luminance Uniformity:	

ELECTRICAL

Input Voltage:	120V, 277V, Universal Voltage
Input Frequency:	50/60Hz
Power Factor (PF):	
Total Harmonic Distortion (THD):	
Thermal Protection:	
Temperature / Humidity:	
Transient Protection:	
Electronic Vibration Testing:	

CONTROLS

Dimming:	0-10V 1% power class; Lutron Hi-lume 1% 2-wire LED driver; Lutron Hi-lume 1% EcoSystem LED driver with soft-On Fade-to-Black; Lutron 5-Series EcoSystem LED driver; Digitally Addressable Lighting Interface; Custom Dimming
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AMBIENT TEMPERATURE

Product ID	Operating Temperature
LEL:	

LUMEN MAINTENANCE

Projected L85 per IES TM-21 at max 35°C

50,000 HR

MOUNTING

- S - Rigid Surface
- SC - Straight Cable
- CC - Conical Cable
- TG - T-Grid Ceiling
- HS - Single Stem
- HM - Multiple Stem

For Product or Technical Questions:

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