

LED

# RINGS

BY  **FORUM**  
LIGHTING

A truly unique lighting fixture design that shatters the limitations of conventional lighting fixtures, through a housing designed exclusively for LEDs. Forum offers the **RINGS** family of LED fixtures in diameters from 24" through 48". **RINGS** can be integrated into any space, vertical and horizontal surfaces, straight and conical cable mounting, as well as single and multiple stem configurations. All **RINGS** provide even, uniform illumination, center to edge, without fade and without unsightly SJ cords.

**JOB:** \_\_\_\_\_ **TYPE:** \_\_\_\_\_

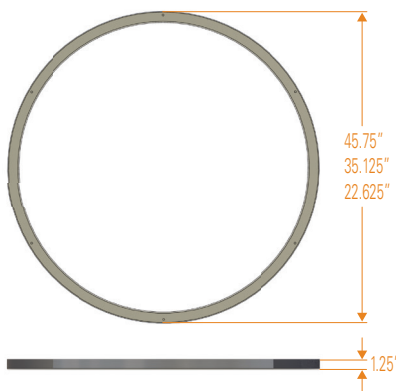
**OUTPUT OPTIONS  
AT A GLANCE:**



## ORDERING CODE

SIZE	MOUNTING	LED SPEC	COLOR	DISTRIBUTION	SHIELDING	VOLTAGE	FINISH	OPTION 1	OPTION 2
<b>24</b> 24" OD	<b>S</b> Rigid Surface*	<b>LED</b> Led	<b>27</b> 2700k temp	<b>D</b> Direct	<b>WOL</b> White Opal	<b>120V</b>	<b>WH</b> White	<b>EC</b> Emergency Circuit	<b>90 CRI</b> 90 CRI
<b>36</b> 36" OD	<b>SC</b> Straight* Cable		<b>30</b> 3000k temp	<b>I</b> Indirect		<b>277V</b>	<b>BK</b> Black	<b>DIMMING OPTIONS</b>	
<b>48</b> 48" OD	<b>CC</b> Conical Cable		<b>35</b> 3500k temp	<b>5050</b> 50% Direct/ Indirect		<b>UNV</b> Universa	<b>SV</b> Silver	<b>D10V</b> 0-10V dimming 1% power class	<b>DLA2</b> Lutron Hi-lume 1% 2-wire LED driver (120V forward phase only)
	<b>TG</b> T-Grid Ceiling*		<b>40</b> 4000k temp				<b>CC</b> Custom Color Provide custom color rail#:	<b>DLE55</b> Lutron 5-Series EcoSystem LED driver	<b>DLEH5</b> Lutron Hi-lume 1%-H EcoSystem LED driver with soft-On, Fade-to- Black
	<b>HS</b> Single Stem**†		<b>50</b> 5000k temp			<b>DALI</b> Digitally Addressable Lighting Interface			
	<b>HM</b> Multiple Stem**† 18"-24" Qty. 3 36"-48" Qty. 4		<b>65</b> 6500k temp			<b>DIM</b> Dimming Please specify dimming manufacturer/model (if required)			
	*Direct light only †Spec. distance from ceiling								

## OVERVIEW DRAWINGS



## SPECIFICATIONS

\* Forum reserves the right to change this information at any time - UPDATED 04/14/20

**HOUSING** 1/8" thick spun formed Aluminum housing. 1-1/8" low profile design for surface, stem, and cable mounted applications.

**MOUNTING** Cable suspended configurations utilize 3/64" aircraft cable in straight or conical setups. Stem mounts utilize a single rigid 3/8" O.D. stem. Surface mounted units affix via a 1/8" aluminum backing plate directly to junction boxes.

**DIFFUSION** 6mm thick edge-lit diffuser with native 50/50 direct/indirect properties with clear protective inlay standard. Additional frosted and white options are available for desired effects.

**DRIVER** 120V, 277v, and Universal voltage available standard. 5 year warranty. Please consult factory for special driver requirements. Drivers are installed remotely by the installing contractor.

**LISTING** All fixtures bear an AFL-CIO/IBEW union label and are ETL listed for surface mounting and damp location rated. For alternative location configurations, please consult factory.

**POWER** All configurations utilize a remotely located LED driver unit. Unit is UL listed and IP 65 rated. Low voltage lines can then be run to specific install location.

### LUMENS PER FIXTURE

RING	STANDARD OUTPUT	HIGH OUTPUT
24	1250 lm 16 w	3750 lm 57 w
36	2500 lm 25 w	7500 lm 91 w
48	3200 lm 33 w	9600 lm 120 w