

## ZINO SPECIFICATIONS

### TYPICAL APPLICATIONS

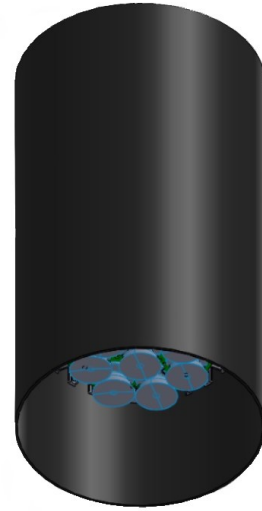
- Theatres
- Houses of worship
- Auditoriums
- Museums
- Academic institutions
- Libraries
- Retail
- Atrium lobbies
- Public corridors
- Ballrooms
- Hospitality venues
- Optimum working height: 15 ft.— 30 ft.

### OPTICAL

- 3,000K, 4,000K, or 5,000K color temperatures. Custom color temperatures can be special ordered at additional cost
- 80 CRI standard for 3000K, 75 CRI standard for 4000K-5000K. 90 CRI available for 3000K at additional cost
- 14, 18, 28, 36, 70 and 110 degree lens
- 7,500 lumen output (75W & 3000K settings)
- Optional concentric ring glare reducer

### PHYSICAL

- 6.6 in. diameter, 12 in. height
- High performance LED engine, driver and power supply
- High efficiency heat sink (no internal fans needed)
- 12 high performance LEDs
- All aluminum construction
- Standard black and off-white housings available in matte, semi-gloss or glossy finishes
- Brushed aluminum housing available (recommended for yoke or air craft cable mounts)
- Custom color housings and graphics can be special ordered
- Mounting options are c-clamp, wall bracket, yoke, rigid pendant, slope adaptor pendant, air craft cable pendant and recessed for flat ceilings
- ETL listed to UL and cUL standards



PROJECT- \_\_\_\_\_

ORDER CODE- \_\_\_\_\_

QUANTITY- \_\_\_\_\_

### ELECTRICAL

- Available Wattages: 25W, 50W, 75W
- 100-240VAC, 50/60Hz
- L70 rating > 70,000 hours
- Optional surge protector

### CONTROLS

- Constant
- 0-10V Analog
- DMX/RDM
- DALI available on special request
- 0-10V and DMX mimic incandescent dimming with smooth fade completely to 0%

Ordering Code Example: ZN-75-30-36-D-B-M-4(12'')-515-90XS1

Type	Watts	Color Temp.	Degree Lens	Control	Unit Color	Color Finish	Mount <sup>1</sup>	Power Connector <sup>1</sup>	Optional <sup>1</sup> (can choose multiple)
ZN									
	25	30-3000K	14 <sup>1</sup>	C- Constant	B- Black	M- Matte	1- C-Clamp	B- Bare ends (5' Standard)	90- High CRI (below 4000K)
	50	40-4000K	18 <sup>1</sup>	V- 0-10V	W- Off-White	S- Semi-Gloss	2- Wall Bracket	515- NEMA 5-15 (125V/15A)	X-XLR 5 Pin <sup>3</sup> (for DMX)
	75	50-5000K	28 <sup>1</sup>	D- DMX/RDM <sup>2</sup>	C- Custom <sup>1</sup>	G- Gloss	3- Yoke	L515- NEMA L5-15 (125V/15A, Locking- type)	R- RJ45 <sup>3</sup> (For DMX)
		C- Custom <sup>1</sup>	36		A- Brushed Aluminum <sup>1</sup>		4- Rigid Pendant (note length)	715- NEMA 7-15 (277V/15A)	I- Insulation <sup>3</sup> Displacement Connector (for DMX)
			70		G- Graphic <sup>1</sup>		5- Pendant Slope Adaptor (note length)	L715- NEMA L7-15 (277V/15A, Locking- type)	S1- Surge Protector 120V
			110				6- Air Craft Cable Pendant (note length)	N- None	S2- Surge Protector 220V
							7- Recessed- Flat		CR- Concentric Ring Glare Reducer
									N-None

<sup>1</sup>May extend lead time and/or additional cost

<sup>2</sup>DMX-RDM controls choice can be ran with DMX or DMX-RDM controls

<sup>3</sup>DMX-RDM comes standard with terminal strip, all other connectors are additional cost

