

# **HOOP TUBULAR ARC**

TYPE: DATE: PROJECT:

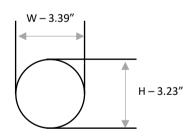








#### **Dimensions**



#### **Product Description**

- Spec Lighting's HOOP offers full customization to meet very specific requirements.
- Linear lights are designed to create a balanced blend of functionality and ambiance, delivering a consistent, even distribution of light that enhances the atmosphere of any space.
- Fixtures can be suspended or seamlessly joined together for extended runs, ensuring they meet specific project requirements
- High effective and efficient lighting solutions for hotels, offices, retail outlets, restaurants, and more.

#### **Features**

- Surge protector.
- Aluminum profile design optimizes shipping, storage, and handing.
- Available in 4CCT 30K, 35K, 40K, 50K
- Shallow depth provides sleek, low-profile appearance.
- High quality LED Chips provide high efficiency, heat dissipation, stability, and lumen maintenance.
- Driver disconnect provided where required to comply with US and Canadian codes.
- Class II/P driver, with 0-10V or Triac dimming.
- Ambient temperature: -20 40C (-4F to +104F)
- Damp Location Rated

### **Applications**

- High-end Retail
- · Retail Reception

Offices

Education Facilities

#### **Ordering Code**

ITEM	WATTS	EFFICACY	LUMENS	CRI	PF	DIMENSIONS ( L*W*h) INCH		
SL-HOOP-2FT	20W	115lmw	2,300lm	≥80	>0.95	23.74	3.39	3.23
SL-HOOP-4FT	40W	115lmw	4,600lm	≥80	>0.95	47.17	3.39	3.23
SL-HOOP-8FT	80W	115lmw	9,200lm	≥80	>0.95	94.02	3.39	3.23



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# EX: SL-HOOP-ML-40W-4-P-30-D1

# SERIES

SL-HOOP

#### LENS

- FR Frosed (standard)
- ML Milk
- CL Clear Lens
- LV Louver

# DRIVER

- TR Triac
- 0-10 0-10%

### LENGTH

- 2 2'
- - 8 8'

4 - 4'

# MOUNTING

- S Surface
- P Pendent

## CCT

• 30 - 3000K

• **35** – 3500K

• 40 - 4000K

• **50** - 5000K

CCT – 4CCT

# DRIVER

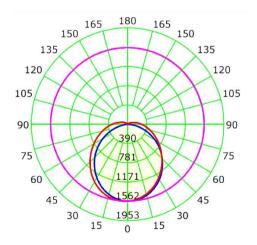
• **D1** - 120-277V

• **D2** - 347V

### ACCESSORIES

- MS Motion Sensor
- EM Emergency Battery
- EMS Motion Sensor and EM

#### **Photometric**



Luminaire	4000K
Input Voltage (VAC)	120 – 277
Power (W)	42.65W
Delivered Lumen (Lm)	4967.4 Lm
Efficacy (Lm / W)	116Lm / W
Beam Angle	H106.2 V116.6
Power Factor (PF)	>95
Color Rendering Index (CRI)	>80

