METEOR



The Rise is an asymmetric indirect sconce or pendant luminaire available with our Colorflip[™] tunable white technology. From 3000K to 5000K, this functionality brings a multifaceted option to a variety of architectural high ceiling spaces such as commercial, education, hospitality, municipalities, retail, and sports-recreation areas.



Quantity	Туре	
Project	Note	

Delivered Lumens

ColorFlip™	3000К	3500К	4000K	4500K	5000K
DMX CCT Signal (%)	0%	25%	45%	60%	100%
0-10V CCT Voltage	0	2.5	4.5	6	10
TNW 110W Light Engine	11,750 lm	12,850 lm	13,950 lm	13,925 lm	13,900 lm
CRI	85	83	82	80	75

Electrical System

- 110W Light Engine
- Power Input: Universal (120-277V)
- Operating Temperature: -40°F~112°F
- Surge Protection: 4 KV
- Power Factor Greater than 0.9

LED Technology

- ColorFlipTM (Tunable White: 3000K $\leftarrow \rightarrow$ 5000K)
- 3000K / 85 CRI, 5000K / 75 CRI
- Beam Angle: Asymmetric
- Rated Life > 66,000 Hours (L70)

Advanced Dimming

(Proprietary VX Driver is incorporated to all dimming options for video flicker-free lighting)

- Superior 0-10V: dims to 1%
- DMX: high resolution dims to 0.1%
- (Supports ANSI E1.20 RDM protocol)

Housing

- Dimensions & Weight:
- Standard: 13.05"x 9.84"x 4.33" (19.8 lb)
- With Visor: 13.05"x 14.77"x 4.33" (22.9 lb)
- Material: Die-Cast Aluminum, Tempered Glass

Mounting

- Wall Mount
- Stem Mount

Warranty

- 5-year limited warranty

Listing

- ETL Damp Location Listed
- FCC







How to Specify:

Ordering Example: RISE-TNW-UNV-DMX(RJ45)-ASY-WHT-WLM-GSV

4-5 weeks lead time on over 75% of specifications.

Model	Light Source		Voltage		Dimming	
RI		TNW		UNV		
RISE	TNW	110W Light Engine 11,750 to 13,900 Delivered Lumens	UNV	120-277V	SPV	Superior 1-10V dims to 1%
					DMX(RJ45)	DMX dims to 0.1% (RJ45 Sockets)

Beam Angle		Finish		Me	ounting	Accessories	
ASY	Asymmetric	BLK WHT	Black White	WLM ST4 ST8 ¹	Wall Mount Stem 4ft Stem 8 ft	GSV ¹	Glare Shield Visor
				¹ Includes two 4ft stem connected by an adapter.		¹ Please factor in cl	hange in lumen output of -10%.



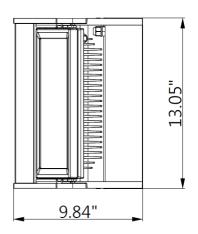
METE **O**R

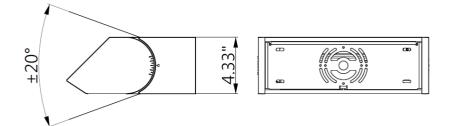
Current Consumption

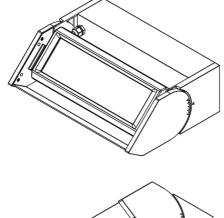
Light Source	Wattage	120V	277V
110L	110W	1.01A	0.44A

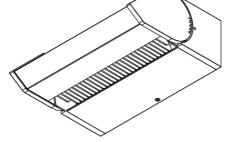
Dimensions

TNW / Wall Mount











Dimensions

TNW / Stem Mount

