

Eleva Underpass



Optical Performance

Lumens: 3900lm-24300lm
CCT: 3000K, 4000K, 5000K
Fixture Efficacy: >130 lm/W
Protection Rating IP66

Electrical Specifications

Wattage: 30W-180W
Power Input: AC100-240V/277V 50-60Hz
Power Factor: >0.93
Impact Resistance IK10

IP66

5

Years Warranty

IK10

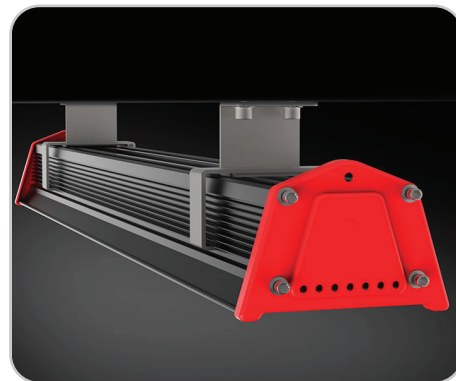
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LISTED

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APPROVAL

Great Features

- Equivalent to 250W, 400W and 700W HID.
- Original Nichia LED from Japan and Meanwell driver from Taiwan.
- System efficacy >130lm/W.
- IP66 weatherproof.
- IK 10 Impact resistance can withstand maximum shocks and vibrations.
- Multiple installations: Cable grippers hanging, Mobile ceiling/wall bracket.
- Dimming, DALI control, Microwave motion sensor and Zigbee wireless control functions available.
- 5 years warranty.



Product Specification

LED Type: Nichia chips

CCT: 3000K, 4000K, 5000K

System Efficacy: >130lm/W

CRI: 73 standard (83 optional)

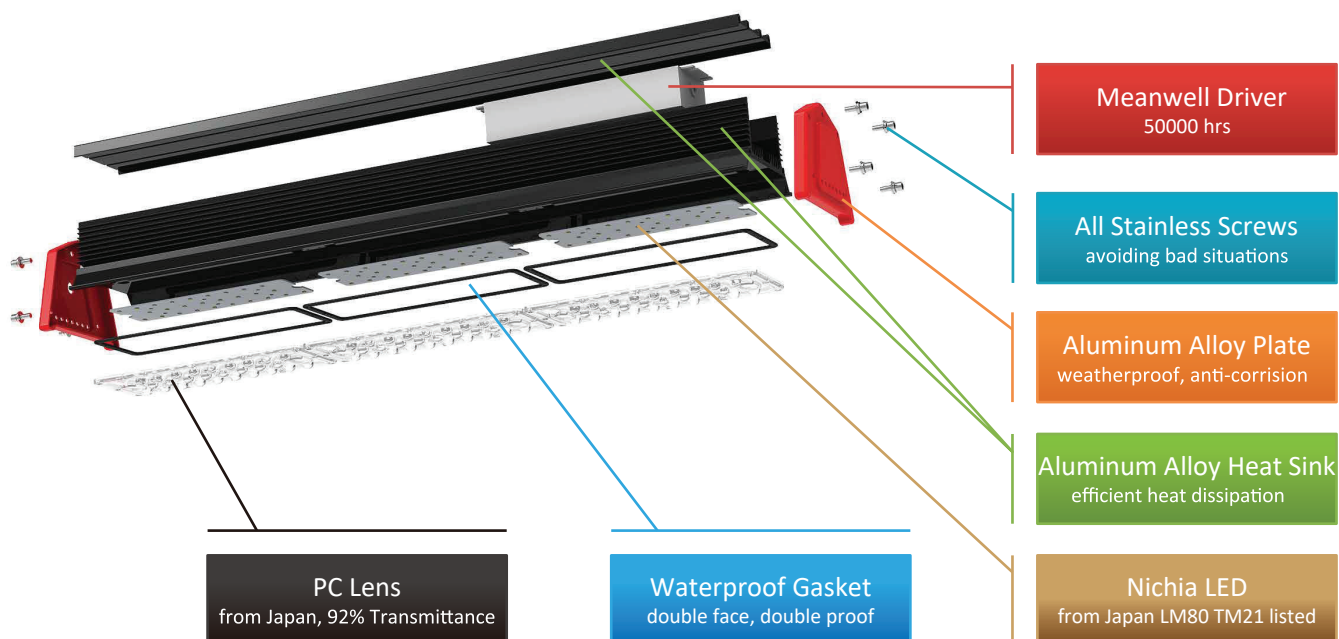
Beam Angle: 30°x70°, 60°x90°, 120°, 40°x130°

IP Level: IP66

IK 10

Model	Power	Luminous Flux @5000K CRI73	HID Replacement	Net Weight	Product Dimension
ELEVA-L30W	30W	>3900lm	70W	2.2 kg	280x137x102mm
ELEVA-L60W	60W	>7800lm	70W-150W	3.3kg	486x137x102mm
ELEVA-L90W	90W	>12150lm	250W-400W	4.7kg	718x137x102mm
ELEVA-L120W	120W	>16200lm	250W-400W	5.8kg	948x137x102mm
ELEVA-L150W	150W	>20250lm	400W-600W	7.1kg	1178x137x102mm
ELEVA-L180W	180W	>24300lm	500W-700W	8.5kg	718x257x102mm

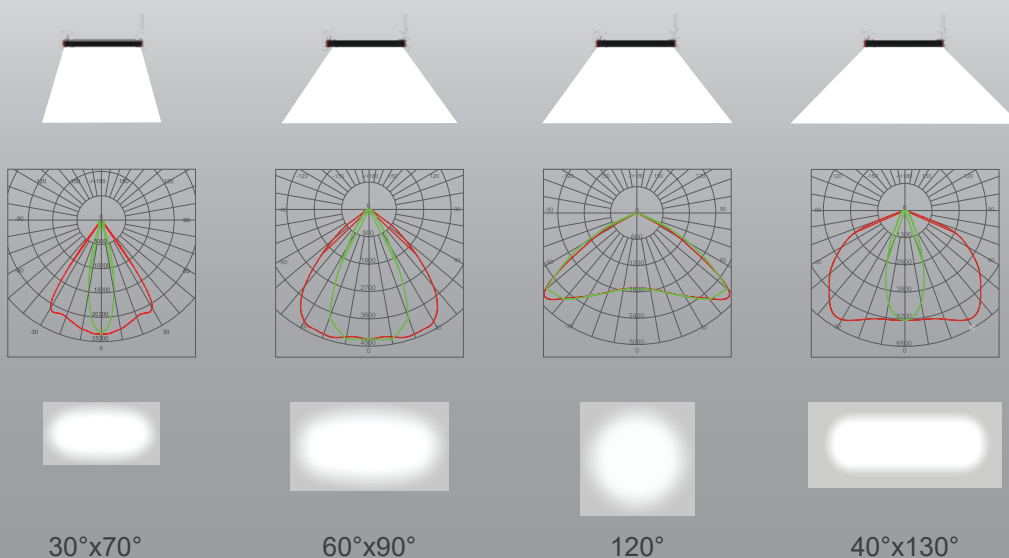
Structure



Beam Angle

Eleva Underpass has various selections in power (30W-180W), available in different beam angles 30x70°, 60x90°, 120° and 40°x130°.

Lighting Pattern



Beam angle

30°x70°

60°x90°

120°

40°x130°

Mounting Options



Suspension mounting



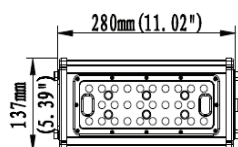
Triangle ceiling mount



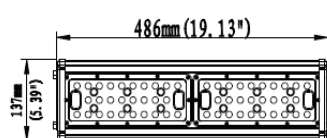
±50deg rotatable bracket mounting

Dimensions

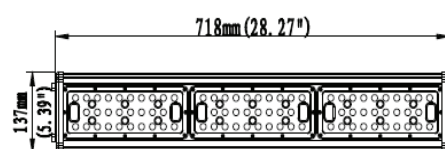
30W



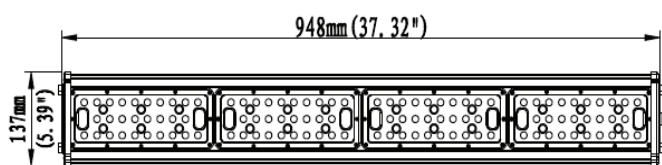
60W



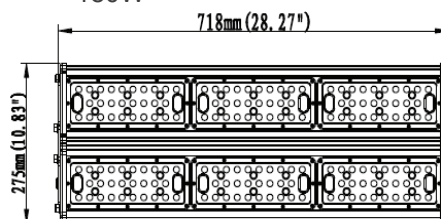
90W



120W



180W



150W

