



QS-INT



FEATURES

- Reduced UGR provides a visually comfortable light and optimal uniformity
- Best choice for replacing fluorescent lamps with high efficiency
- 90° distribution
- Die cast thick gauge aluminium alloy construction
- Emergency battery backup support
- Standard 1-10V dimming
- Steel wire rope (standard), pendant or surface mounting available
- High-performance driver features over-voltage, under-voltage, short-circuit and over temperature protection
- Suitable for multiple mounting applications
- Twist on plug and play motion sensor

SPECIFICATION

Volts: 120-277VAC/347-480VAC

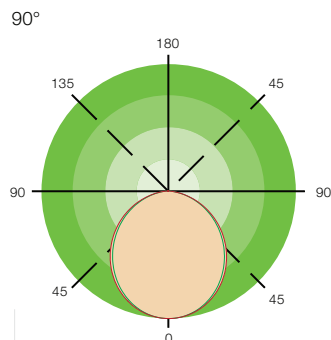
Dimming: 0-10V

Average Rated Life: 50,000hrs

Ambient temp: -40°F to 131°F

PF: >90% THD: <20%

PHOTOMETRICS



ORDERING CODE

LED LINEAR HIGHBAY

QS-INT

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** Specification subject to stock availability

QS-INT

Quickship Series

QS-INT Quickship INT

Output

90	90W/12700Lm
130	130W/18600Lm
175	180W/19200Lm
210	210W/30600Lm
210S	90/130/180/210W 13600/20000/25000/30000Lm
270	270W/37000Lm
300	300W/41500Lm

LED CCT

45	4000/5000K CCT Selectable (Available in 210W)
40	4000K
50	5000K

Voltage

12	120 – 277V
48	347 – 480V

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Diffuser

S Semi Frosted

Mounting

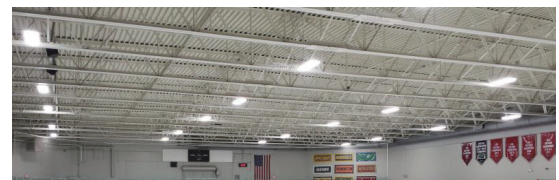
W	Wire Suspended
P	Pendant
S	Surface

Control

NP	Blank/No Sensor
MS	Microwave Sensor

Emergency

E	Emergency Battery
0	None



Application: Commercial, retail and institutional applications including gymnasiums, factories and warehouses



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Max Order Size 100pcs

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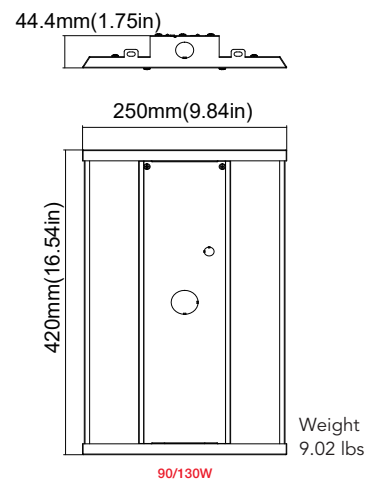
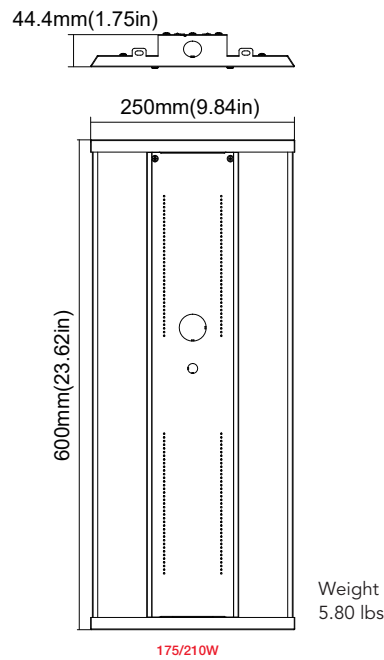
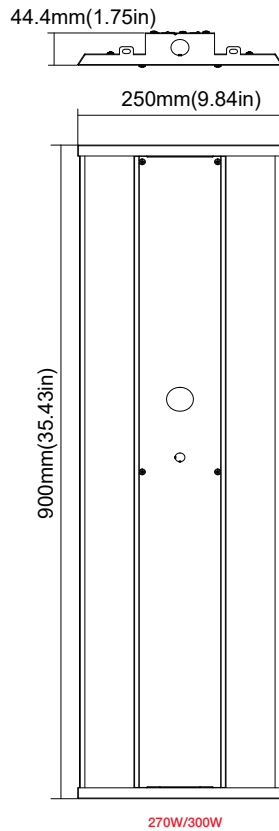
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DIMENSIONS



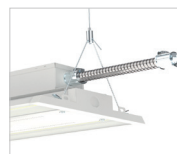
ACCESSORIES



45
4/5000K
CCT Selectable



MS
Plug and Play
Motion Sensor



E
Emergency Battery
Backup

