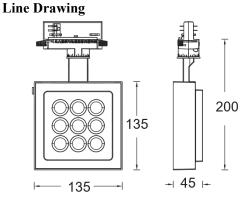
FALCON SQUARE - MODEL: ATL66H

WAC LIGHTING

| W Track Luminaires | _ | |
|--------------------|-------|--|
| PROJECT: | TYPE: | |
| | | |





Product Description

FALCON II SQUARE series LED track lights are suitable for W three-circuit tracks. The lamp structure is slim and three-dimensional, using WAC's leading SUBROSA hidden light technology, and has a 35° anti-glare angle for ultimate anti-glare effect. The lamp has a built-in high-quality LED constant current electrical appliance, and can choose advanced wireless dimming control functions. At the same time, it provides a variety of different light distribution forms and can be equipped with various optical accessories to meet different application environment requirements. It is widely used in museums, art galleries, science museums and other places.

Product Features

| Body Material: | Aluminum alloy die-casting, PC | |
|--------------------------|------------------------------------|--|
| | optical components | |
| • Optical System: | Lenses and SUBROSA Reflectors | |
| • Surface Finishing: | Static electricity powder coating, | |
| | Black (BK), White (WT) | |
| • Adjustable Angle: | Horizontal: 0-365° tilt, Vertical: | |
| | 0∼90° tilt | |
| • Accessories: | See attachment | |
| • Certification: | CCC | |
| • IP Rating: | IP20 | |
| • Insulation Level: | Class I | |
| • Operating Temperature: | -20°C~40°C | |
| | | |

Product Specifications

| HP LED |
|---|
| 12W/18W/27W |
| 3000K: 1000lm(12W)/1575lm(18W)/2125lm(27W) |
| 4000K: 1060lm(12W)/1665lm(18W)/2245lm(27W) |
| >50000h-L70/B10-Ta25°C(LM-80/TM-21) |
| 3000K/4000K, Ra90/Ra97(≥Ra95) |
| 3 SDCM |
| 220V~240V AC / 50Hz |
| On-boarding(10%-100%)/ Wireless(WAC system is |
| required)/ DALI/0-10V |
| Approx. 0.9Kg without packing |
| |

Order Model

| Model | LED | Dimming | Bea | am | CRI | CCT | Finish |
|----------------------------|------------------|---|------------------|----------------|--------------|----------------------|-------------------|
| ATL66H FALCON SQUARE | LD12 LD18 LD27 | O On-boarding D 0-10V B Wireless A DALI | V 4° S N 1 2 3 5 | | 9 90 A 97 | 30 3000K 40 4000K | WT White BK Black |
| | | | | 5*55° 5*55° | | | |

WAC Lighting www.waclighting.com (US) www.waclighting.net (Internat onal) Headquarters 44 Harbor Park Drive • Port Washington, NY Phone (516) 515.5000 • Fax (516) 515.5050 WAC Lighting(Shanghai) 14,Lane 299, Bi Sheng Road, Shanghai 201204,China Phone (86.21) 3393.3558 • Fax (86.21) 3362.1598

FALCON ROUND - MODEL: ATL72H

| \\ / | | | \ I. | |
|-------------|---|--|-------------|--|
| WA | ш | | V | |

| W Track Luminaires | _ | |
|--------------------|-------|--|
| PROJECT: | TYPE: | |
| | | |

Example: ATL66HLD18-O2930WT

Note: When the light emitting surface of the luminaire is parallel to the illuminated surface, 20*55° and 15*55° indicate transverse stretched light spots.

Accessories

| | LENS-TL72H-SS Flexible Glass Lenses Angle "G" | LENS-TL72H-NN Flexible Glass Lenses Angle "N" | LENS-TL72H-01 Flexible Glass Lenses Angle "01" |
|-----------|---|--|--|
| Class I | LENS-TL72H-02 Flexible Glass Lenses Aangle "02" | LENS-TL72H-03 Flexible Glass Lenses Angle "03" | LENS-TL72H-05 Flexible Glass Lenses Angle "05" |
| | LENS-TL72H-GG Flexible Glass Lenses Angle "G" | LENS-TL72H-EE Flexible Glass Lenses Angle "E" | LENS-TL72H-HCM Anti-glare Honeycomb |
| Class II | ALENS-TL66S-CW Wall Washer Assembly(BK) | | |
| Class III | ALENS-TL66S-BD Four-leaf Blindfold (BK) | | |

Note: Up to four optical accessories can be added, with a maximum of one per type of accessory; please consult WAC for beam angles after adding vari-optic lenses.