Butch LED Floodlight 75W / 150W

304mm   340mm

385mm   187mm   62mm

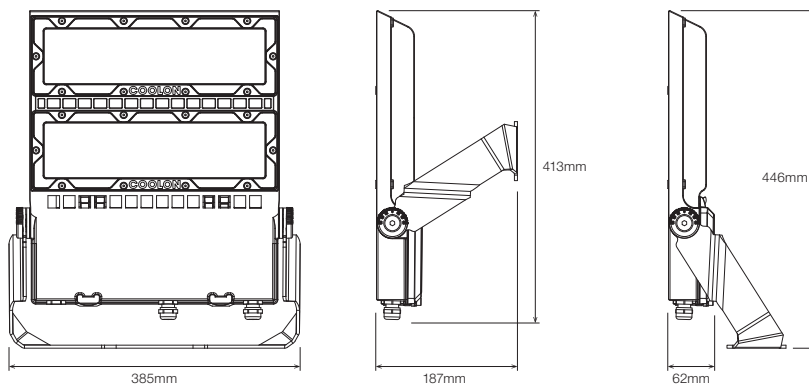### Electrical Characteristics

Voltage In
200 – 440VAC   50/60Hz

Power
85W / 160W

IP/IK Rating
IP66 / IK09

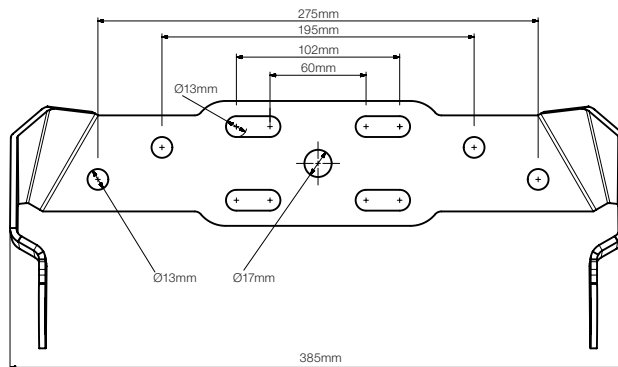**Operating Temperature**
-20 to +50°C

Butch LED Floodlight 240W

413mm   446mm

385mm   187mm   62mm

Electrical Characteristics

Voltage In
200 – 440VAC   50/60Hz

Power
250W

IP/IK Rating
IP66 / IK09

Operating Temperature
-20 to +50°C

Bracket Footprint

275mm
195mm
102mm
60mm
Ø13mm

Ø13mm   Ø17mm

385mm

U-Bolt Pole Mounting Clamp Kit (Optional)

The U-Bolt Pole Mounting Clamp Kit is specifically designed for mounting products with a flat mounting surface on a variety of circular poles that are widely used in the industry.
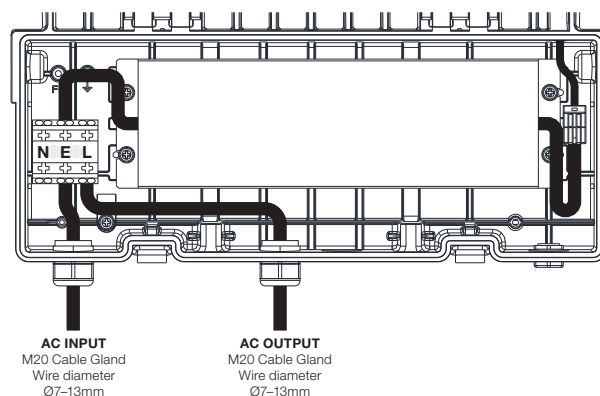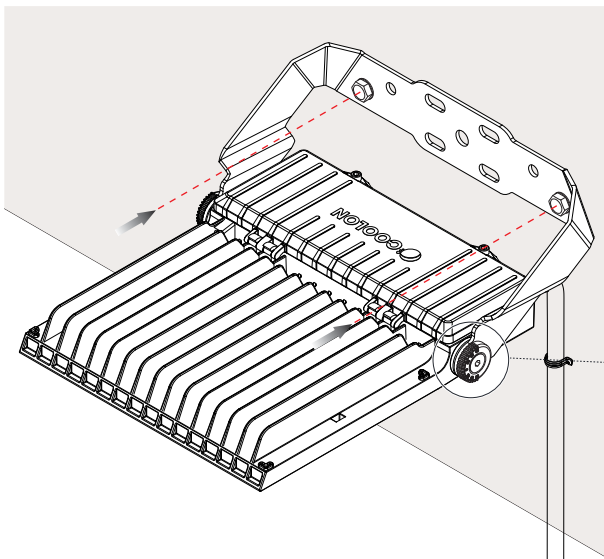
For more information visit:
http://www.coolon.com.au/mounting-acc-pdf

WIRING DIAGRAM

N Neutral

⏚ Earth

L Line (Active)

N E L

AC INPUT
M20 Cable Gland
Wire diameter
Ø7–13mm

AC OUTPUT
M20 Cable Gland
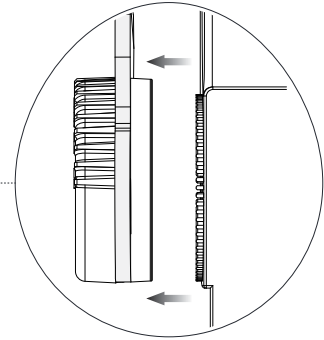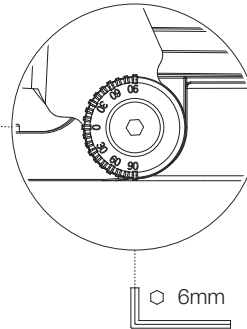Wire diameter
Ø7–13mm

MOUNTING

The mounting bracket allows for a flat surface and pole mounting. When mounting to a flat surface, secure using a minimum of 2x M10 bolts. When mounting to a pole use a U-Bolt Pole Mounting Clamp Kit.
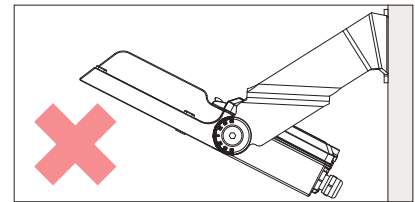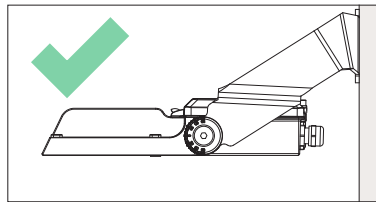
⚠️ NOTE: In order to adjust bracket angle the bracket armlock teeth must be separated completely from the housing.
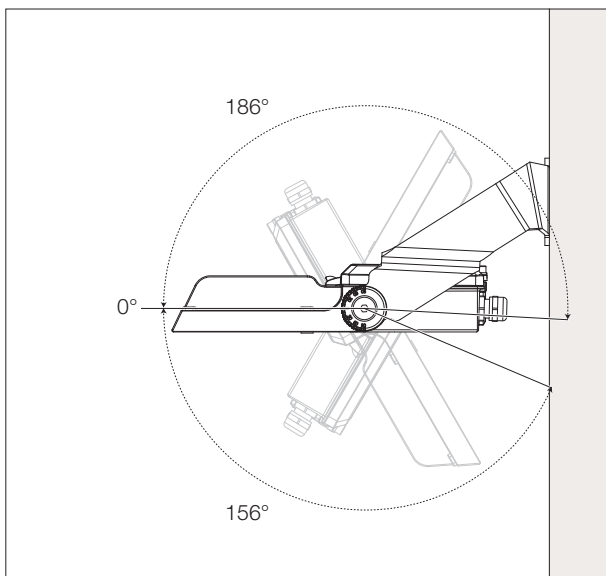
◇ 6mm

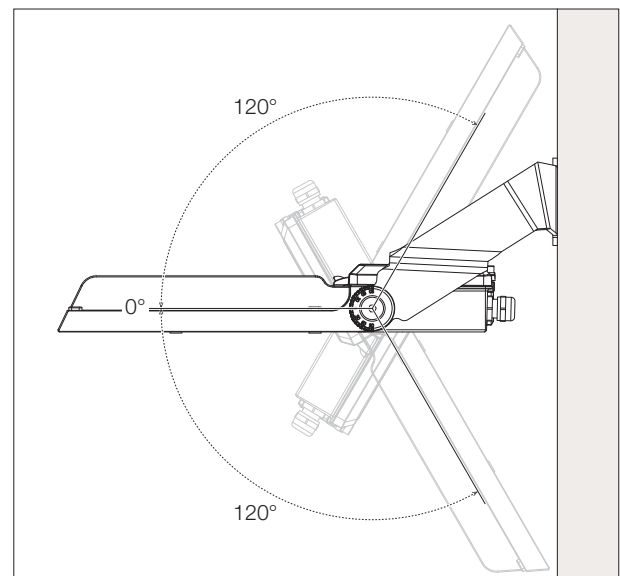### Mounting to comply with Dark Sky (DS43)

When mounting to comply with Dark Sky (DS43) BLF-150-WWT-T4-MP or BLF-240-WWT-T4-MP ensure the luminaire is mounted horizontally

Butch LED Floodlight 75W / 150W

186°

0°

156°

Butch LED Floodlight 240W

120°

0°

120°

❶ IMPORTANT

Primary use: flood light for commercial and industrial applications.

- Read through this manual before installation
- Handle the product with care
- The product must be grounded
- The product must be installed by a suitably qualified person
- Turn OFF the power before installation and maintenance
- Make sure the product is securely installed
- The housing might become hot after operation
- Keep optical face clean