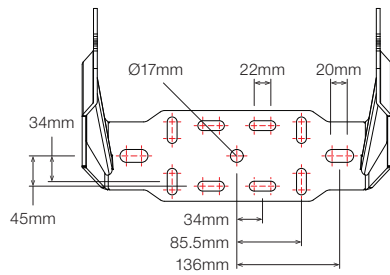
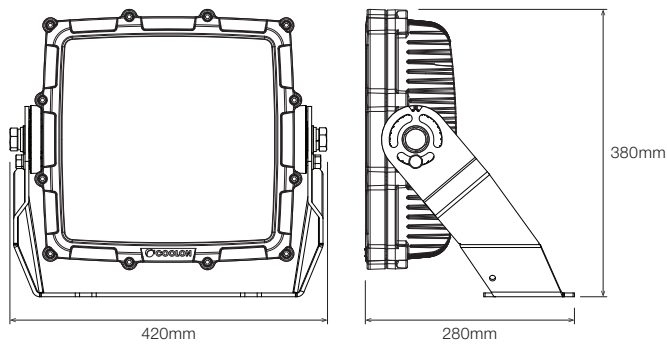
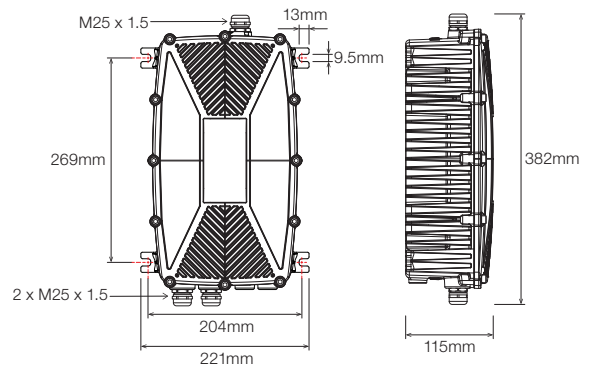


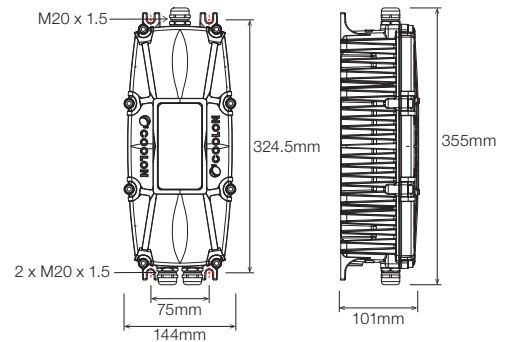
### HT66 Luminaire with Fixed Plant Bracket



### HT66-470 Remote Power Supply \*Cable glands not supplied



### HT66-320 Remote Power Supply \*Cable glands not supplied



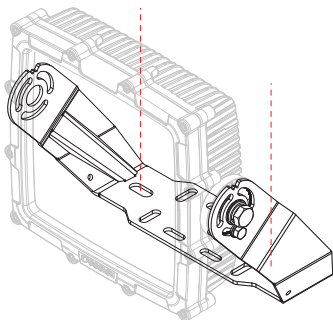
### Technical Specification

	Power	Voltage In	IP/IK Rating	Operating Temp.
HT66-470-MP230	470W Max (including power supply)	100 – 240VAC 50/60Hz 127 – 250VDC	IP66/IK09	-20 to +50°C
HT66-470-MP415	470W Max (including power supply)	277 – 440VAC 50/60Hz 352 – 500VDC	IP66/IK09	-20 to +50°C
HT66-320-MP	320W Max (including power supply)	200 – 440VAC 50/60Hz 254 – 550VDC	IP66/IK09	-20 to +50°C

### MOUNTING BRACKET INSTALLATION

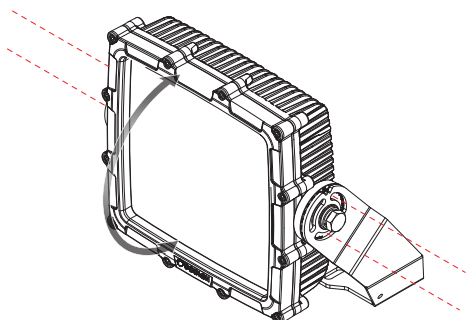
#### Step 1

Mount light fitting to appropriate location.



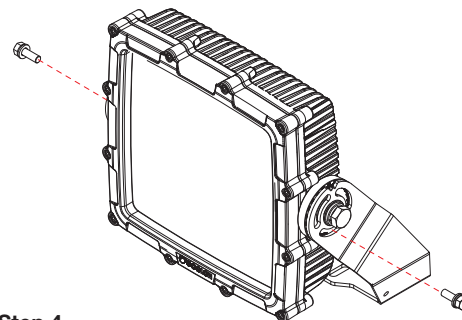
#### Step 3

Adjust the angle of the light fitting, and line up bracket holes to either the top or bottom mounting holes.



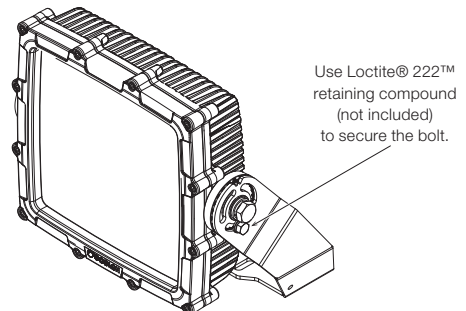
#### Step 2

To adjust the mounting angle, unscrew M10 x 30 bolt (with spring and washers) and loosen M16x40 bolt.



#### Step 4

Use Loctite® 222™ retaining compound (not included) to secure M10 x 30 Bolt (with spring and washers). Screw in and tighten bolts on both sides.

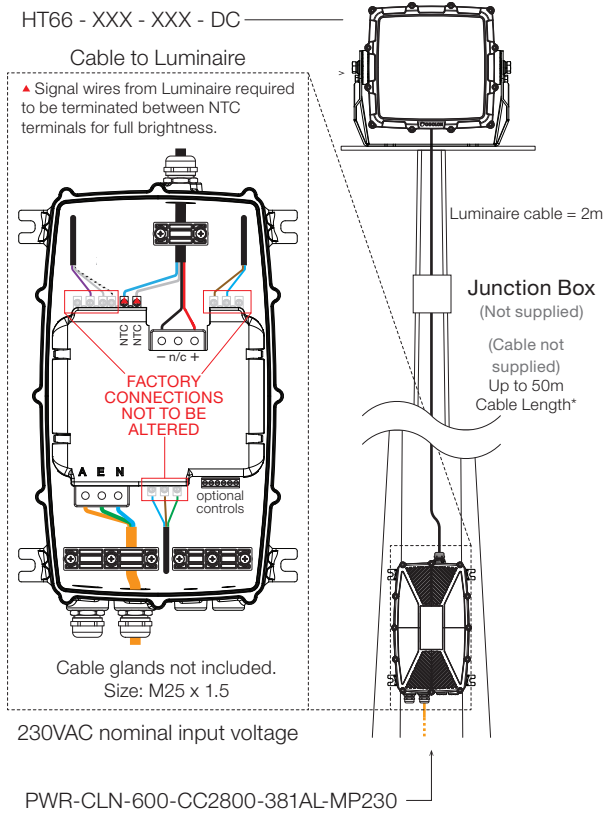


Distance between the power supply and luminaire can be extended up to 50 metres using a suitable extension loom - see ACCESSORIES section for details.

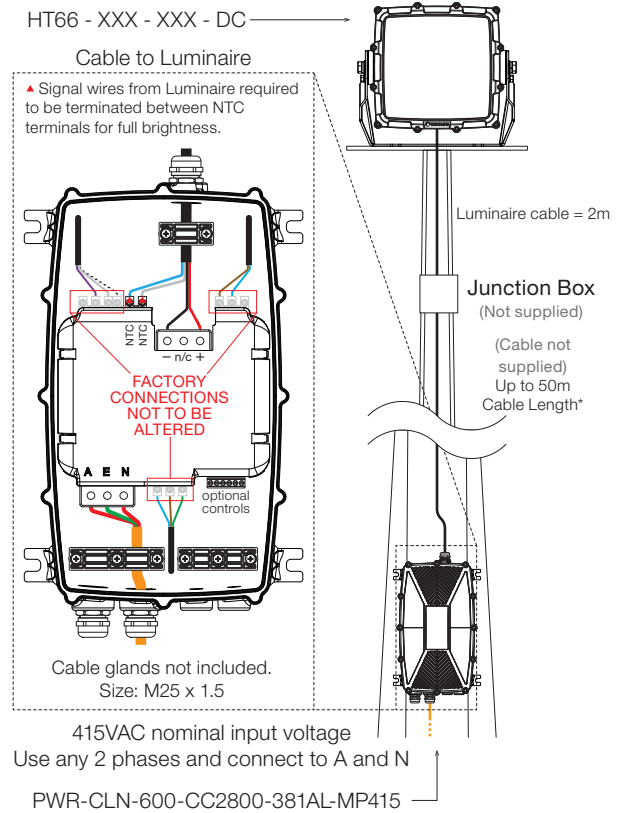
If the NTC connection is not detected between the luminaire and power supply the power supply will operate in safe mode providing a 30% power output.

For optimal operation the wiring connections must be made according to the installation manual with the appropriate wire gauge.

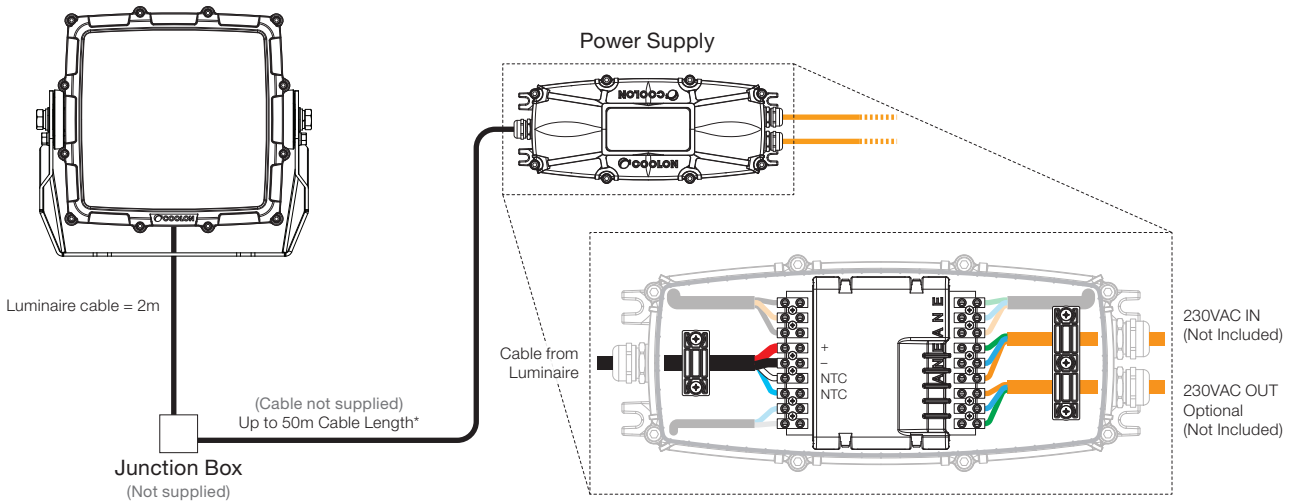
### KIT CONFIGURATION HT66-470 (230VAC)



### KIT CONFIGURATION HT66-470 (415VAC DELTA)



### KIT CONFIGURATION HT66-320



A wiring connection must be made from the input wiring terminal to the loop out terminal where optional loop out is required.

### ACCESSORIES

PART #	DESCRIPTION
CBL-2C142C20-BKC-20	Cable, 2C*14AWG, 2C*20AWG, Red, Black, White and Blue Conductors, Black Circular Jacket, 105°C 300V PVC/PVC, 8.5mm OD, 20 meters
CBL-2C142C20-BKC-30	Cable, 2C*14AWG, 2C*20AWG, Red, Black, White and Blue Conductors, Black Circular Jacket, 105°C 300V PVC/PVC, 8.5mm OD, 30 meters
CBL-2C142C20-BKC-40	Cable, 2C*14AWG, 2C*20AWG, Red, Black, White and Blue Conductors, Black Circular Jacket, 105°C 300V PVC/PVC, 8.5mm OD, 40 meters
CBL-2C142C20-BKC-50	Cable, 2C*14AWG, 2C*20AWG, Red, Black, White and Blue Conductors, Black Circular Jacket, 105°C 300V PVC/PVC, 8.5mm OD, 50 meters



Once the product has reached end of life, unit is to be disposed of in accordance to local e-waste laws or regulations. Do not dispose of these products as unsorted municipal waste: take them for recycling. For information on your nearest recycling point, check with your local waste authority.