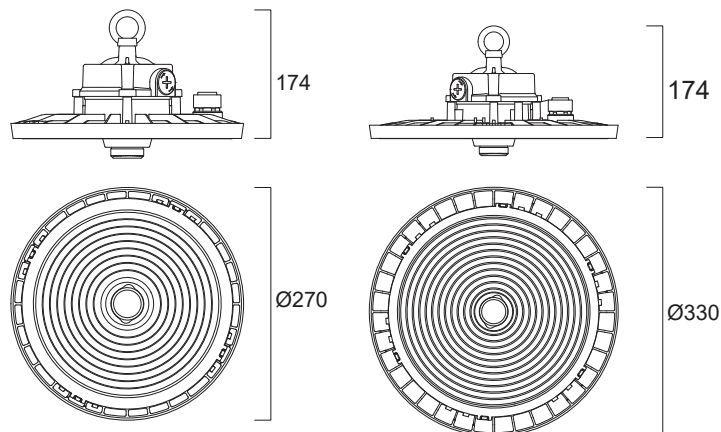
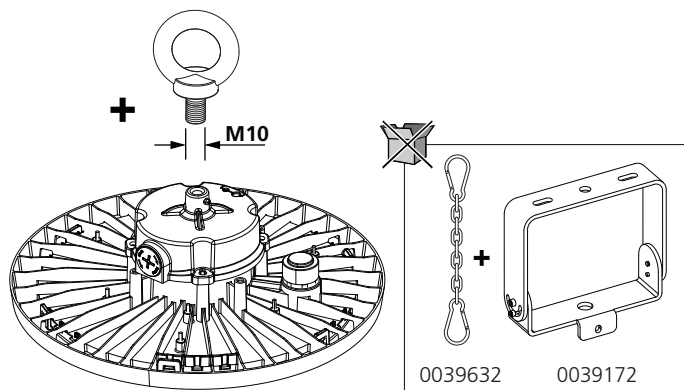


**Large**  
**20-30klm - 0039171**

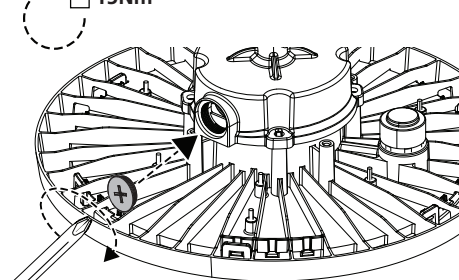


The diagram shows the LED strip light assembly with two callouts. Callout 1 points to the soldering of the LED strip to the PCB. Callout 2 points to the power and CCT settings on the LED strip. The settings are as follows:

| Power | CCT       |
|-------|-----------|
| Low   | 4000K     |
| Mid   | Mixed CCT |
| High  | 6500K     |

| 10200 - 20000lm |                   |                | 20400 - 30400lm |                   |                |
|-----------------|-------------------|----------------|-----------------|-------------------|----------------|
| lm              | W<br>4000 / 6500K | W<br>mixed CCT | lm              | W<br>4000 / 6500K | W<br>mixed CCT |
| 10200           | 60                | 60             | 20400           | 120               | 115            |
| 15000           | 90                | 90             | 25000           | 150               | 145            |
| 20000           | 125               | 120            | 30400           | 190               | 180            |

**2**  15Nm

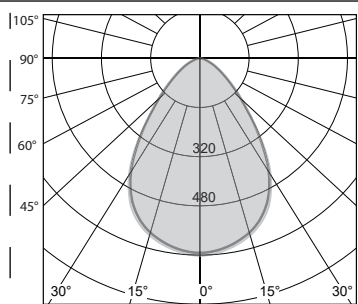
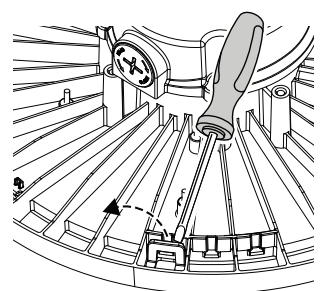
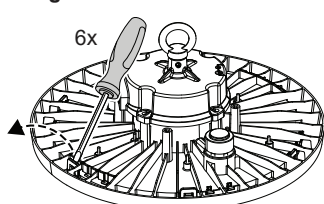


**3** ①

**Small 4x**

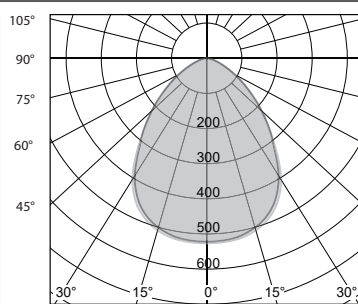


**Large**



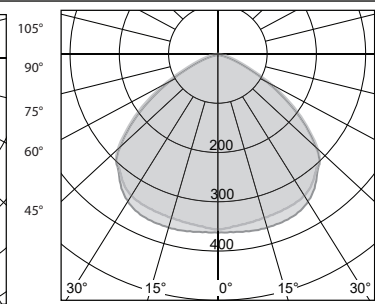
cd/klm

80D



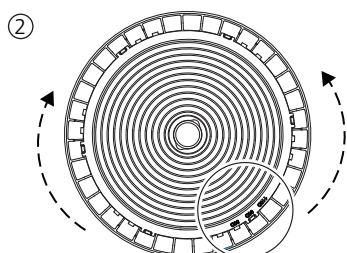
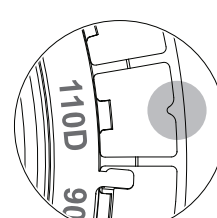
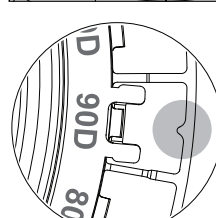
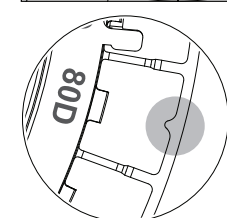
cd/klm

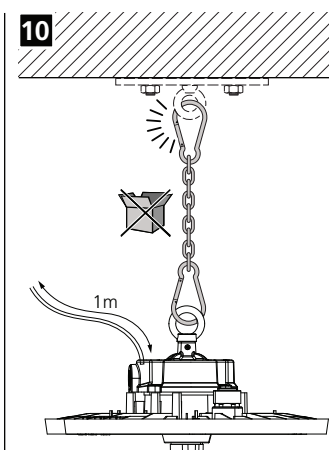
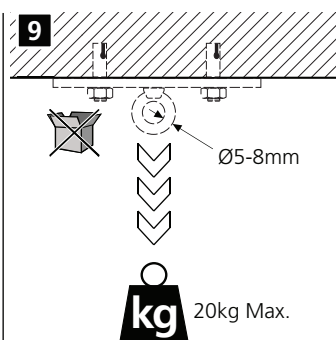
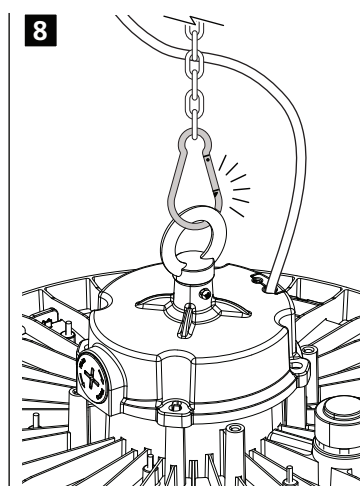
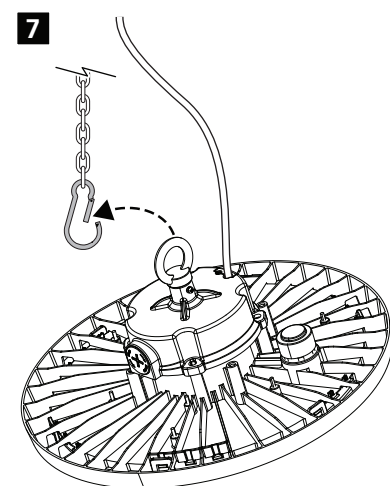
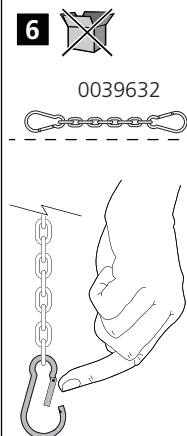
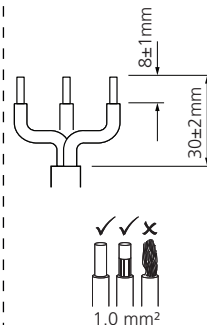
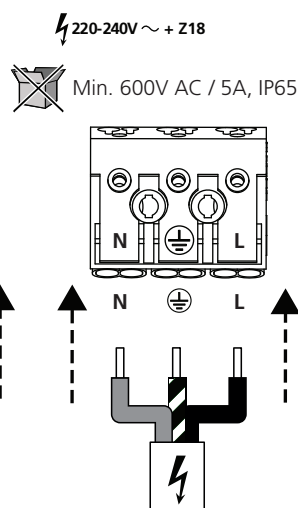
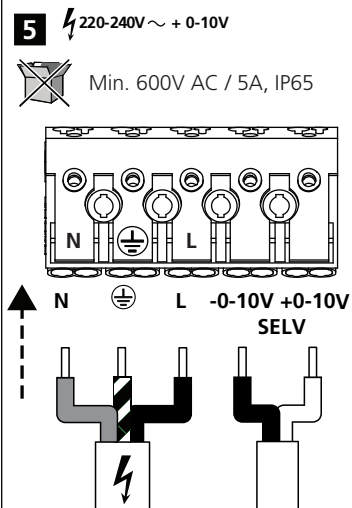
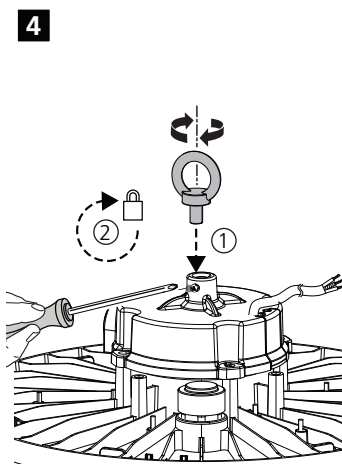
90D



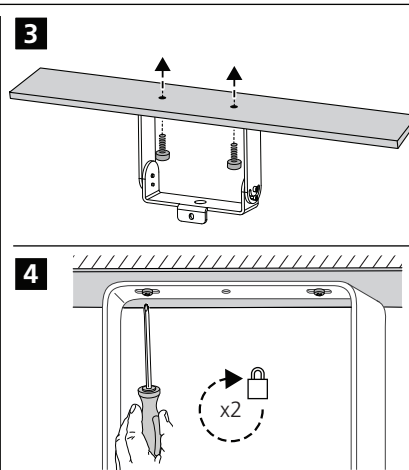
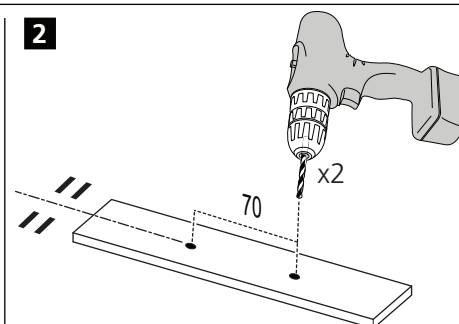
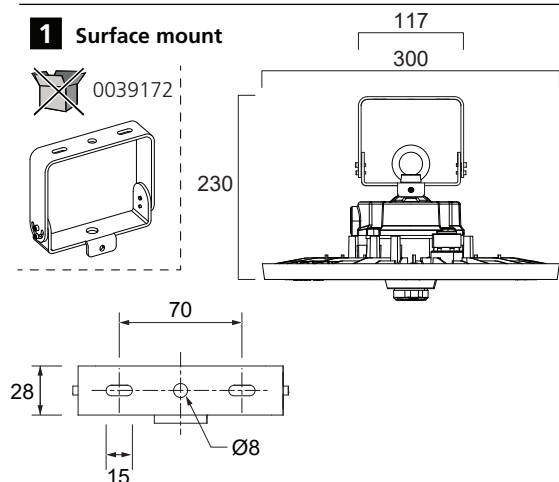
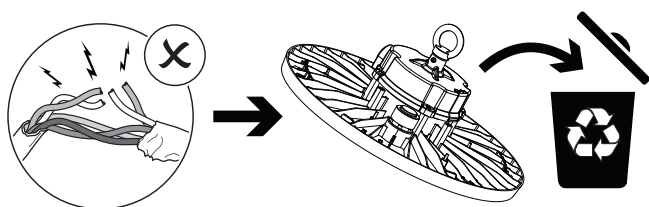
cd/klm

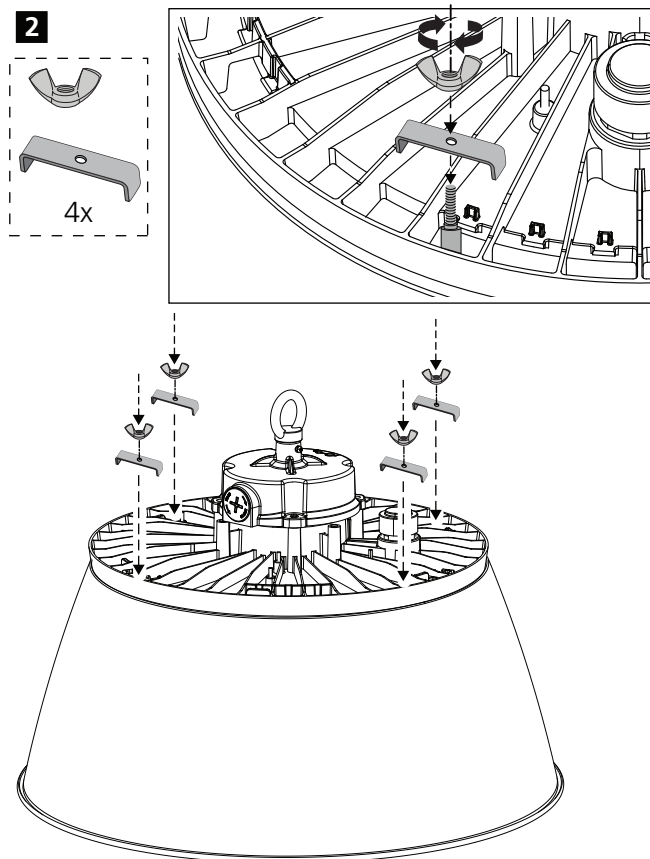
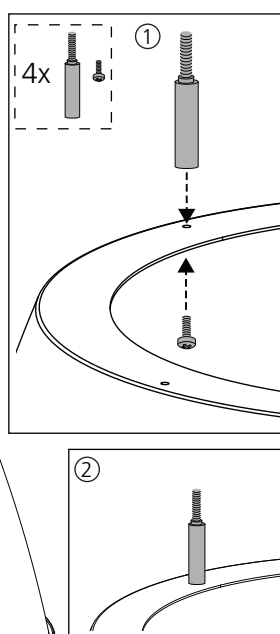
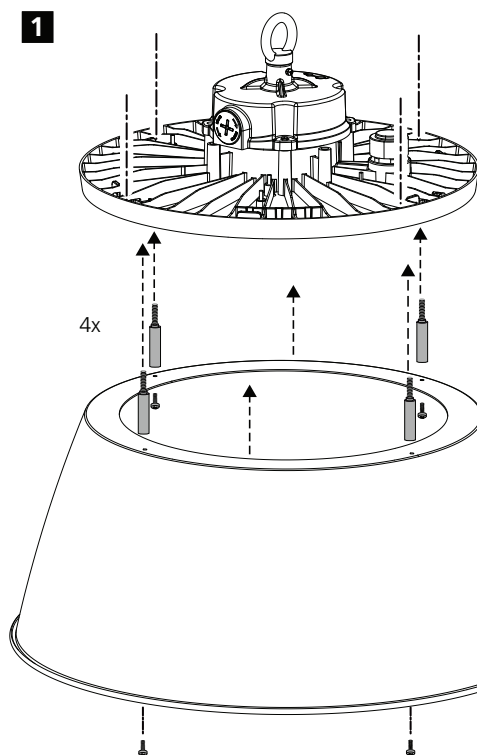
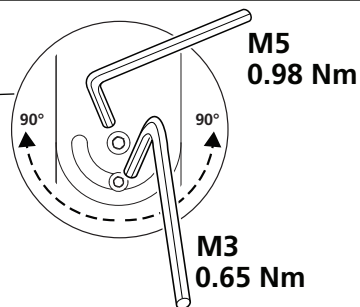
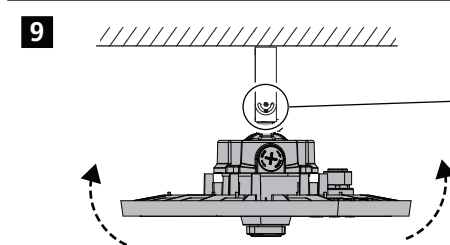
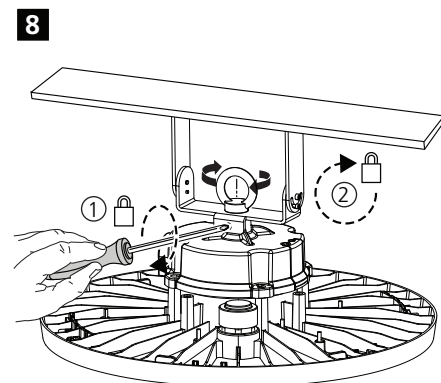
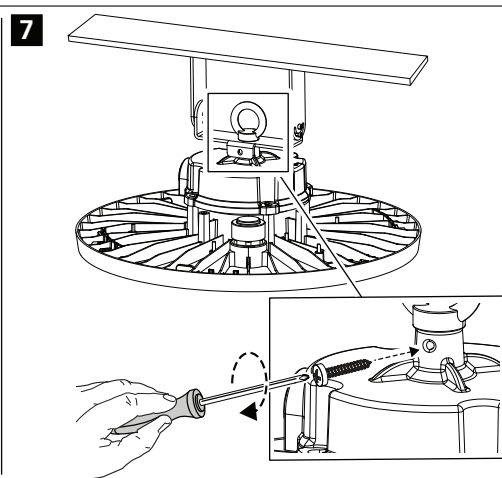
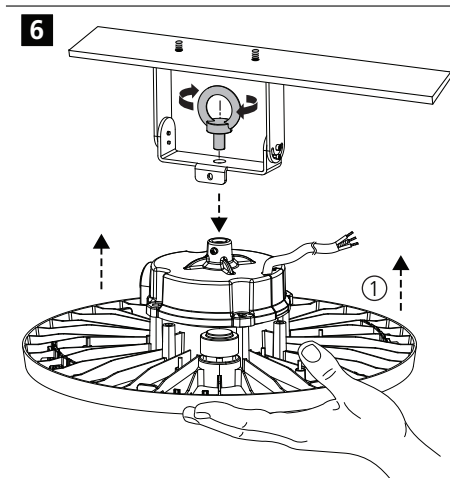
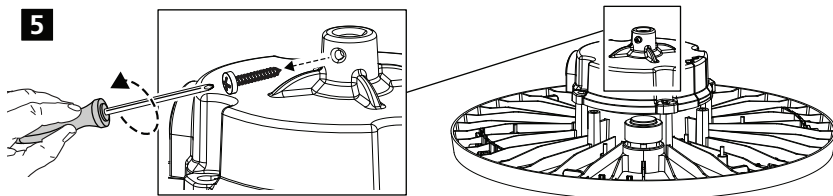
110D





**!** Z-type

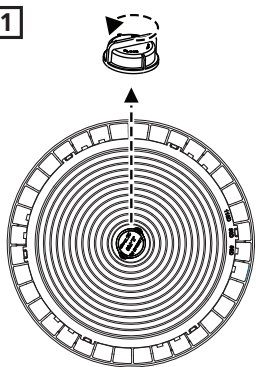




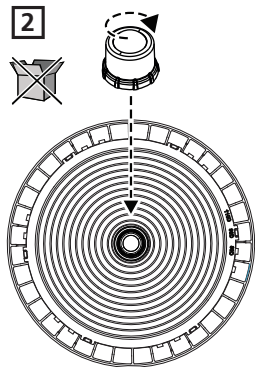
|         |                                    |
|---------|------------------------------------|
| 0039173 | START Highbay IP65 Alu Shade Small |
| 0039174 | START Highbay IP65 Alu Shade Large |

**? Sensor**

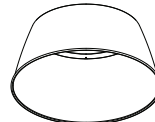
**1**



**2**



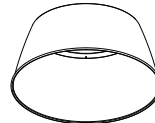
+



+



+



+



**Sensor**

| SKU     | Description                     | IS       | Temperature   |
|---------|---------------------------------|----------|---------------|
| 0039161 | Granit PIR sensor for 0-10V     | IS16501  | -25 ... +45°C |
| V970022 | SylSmart SSA-SV9033A-PIR-V 0-10 | IS16503A | 0 ... +45°C   |
| V970023 | SylSmart SSA-SV9033A-V 0-10     | IS16503A | 0 ... +45°C   |



0039783 - Granit self test EM KIT



IS16461

