

# Installation Instructions - KRYPTON - SUSPENDED

## SAFETY NOTES

- The electrical connection may be set up by suitably trained and qualified authorised personal only.
- Never work when voltage is present on the luminaire. **WARNING - Risk of electric shock!!**
- Attention! do not touch the LEDS, this avoids ESD damage.
- LED module **risk group one**; in case of malfunctions with the led module, please contact Light Culture.



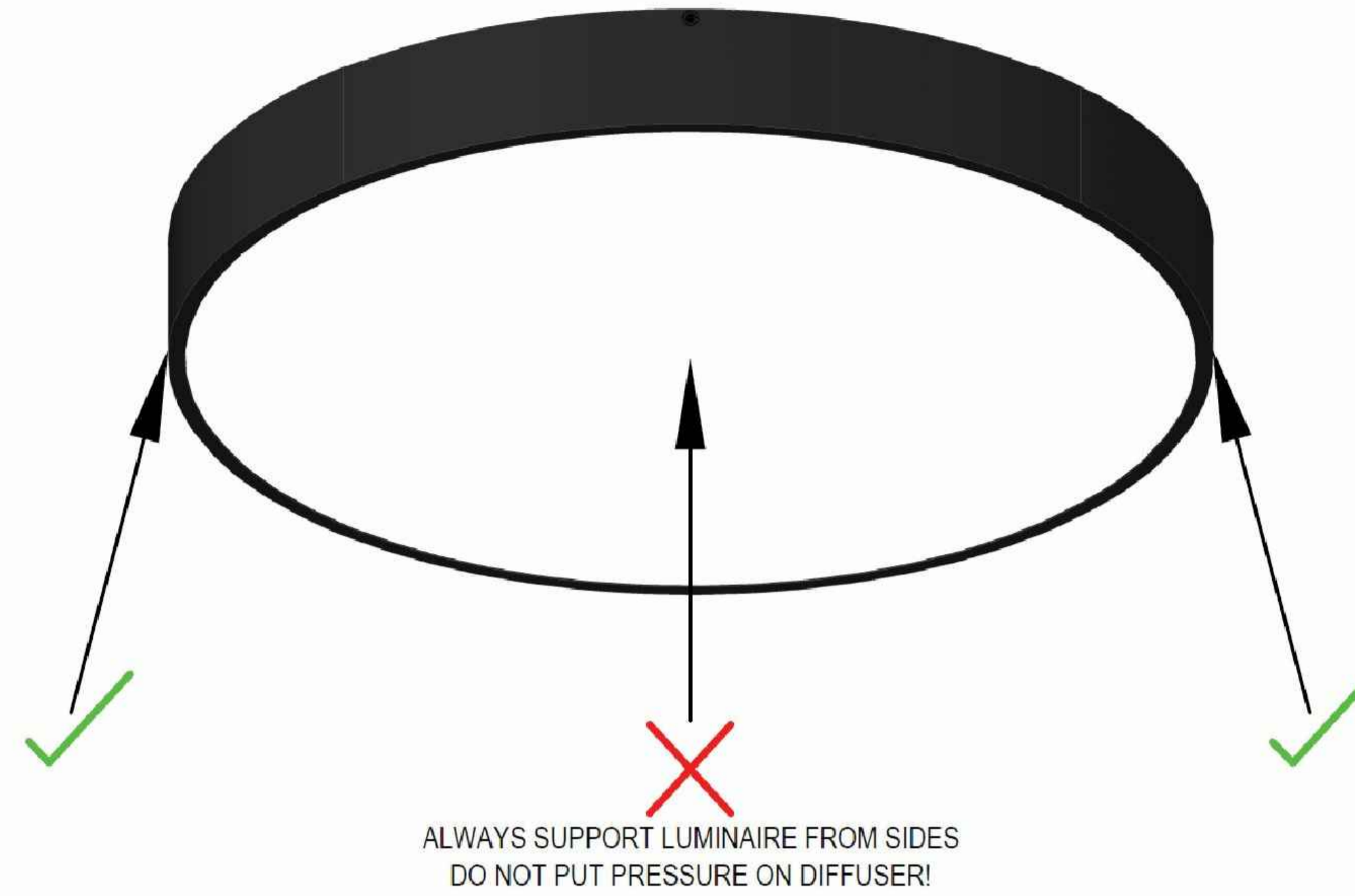
### Important information regarding electronic control gear (ECG)

- Interface to the neutral conductor in a three-phase system may result in surge-related damage in the lighting installation. Only open neutral conductor-disconnect terminal when disconnected from power supply and close prior to switching back on.
- The maximum admissible ambient temperature  $t_{25^{\circ}\text{C}}$  of the luminaire may not be exceeded. Surpassing that temperature reduces the service life and in extreme cases, poses risk of early failure.
- Use mains cables for control inputs of dimmable ECG (1...10V,DALI,etc.) which are rated for 230v.

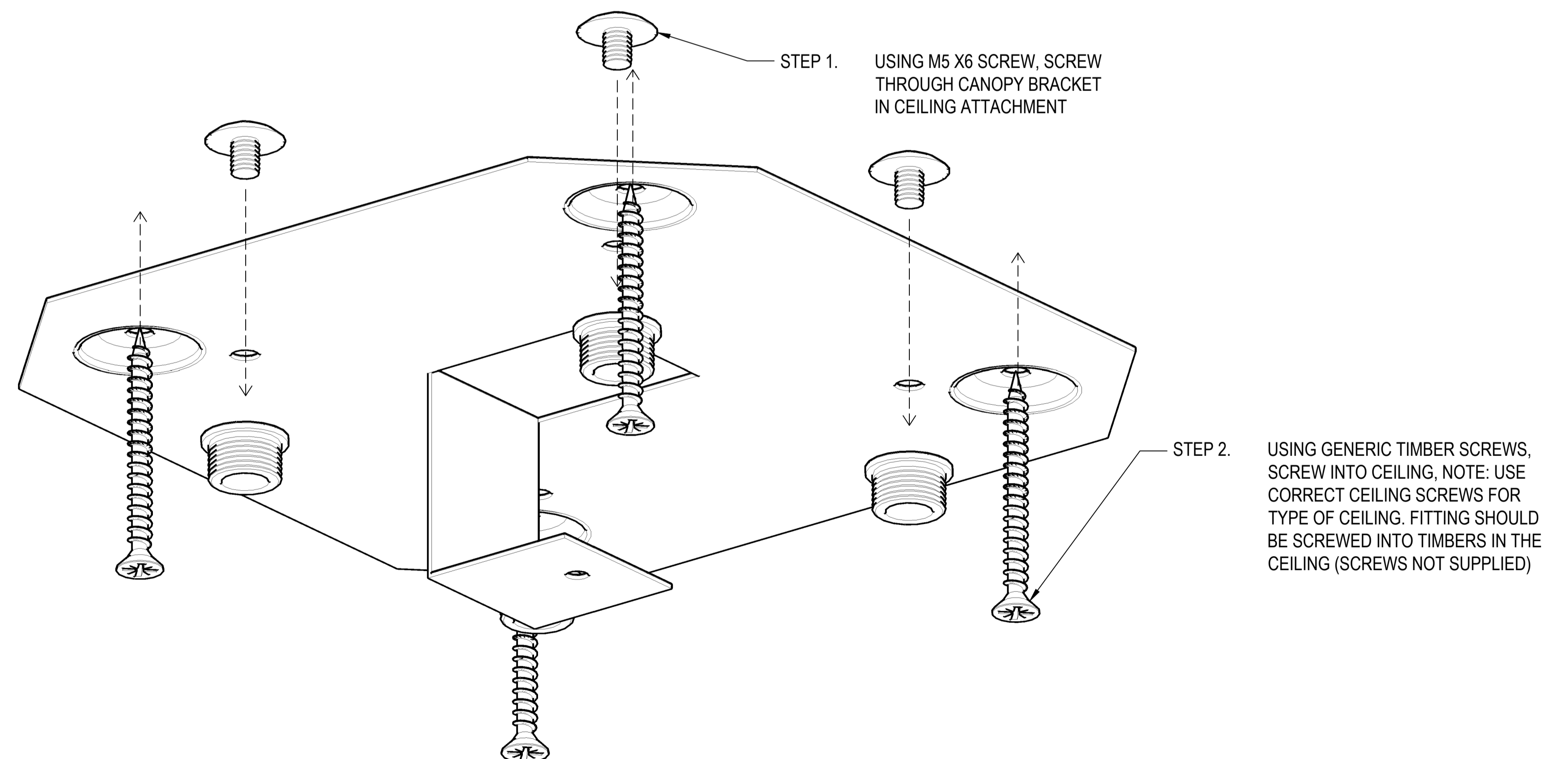
### Intended use

Offices, meeting and board rooms, breakout spaces, receptions, museums, retail and gymnasiums.

## INSTALLATION INSTRUCTIONS



ALWAYS SUPPORT LUMINAIRE FROM SIDES  
DO NOT PUT PRESSURE ON DIFFUSER!



STEP 1. USING M5 X6 SCREW, SCREW THROUGH CANOPY BRACKET IN CEILING ATTACHMENT

STEP 2. USING GENERIC TIMBER SCREWS, SCREW INTO CEILING, NOTE: USE CORRECT CEILING SCREWS FOR TYPE OF CEILING. FITTING SHOULD BE SCREWED INTO TIMBERS IN THE CEILING (SCREWS NOT SUPPLIED)



**ATTENTION**  
OBSERVE PRECAUTIONS  
FOR HANDLING  
ELECTROSTATIC  
SENSITIVE DEVICES

This luminaire contains  
electrostatic sensitive  
discharge components.  
Do not touch the LEDs  
directly during installations.

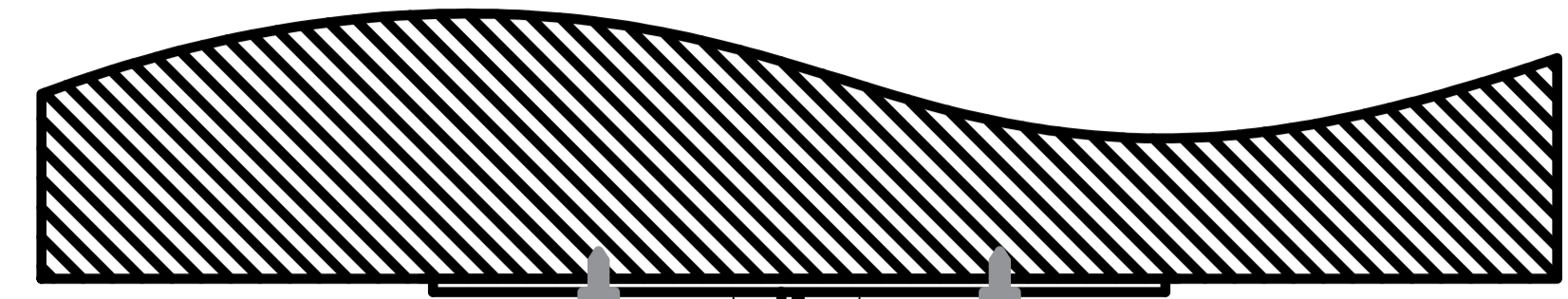


min.  
Two person Installation



IP20

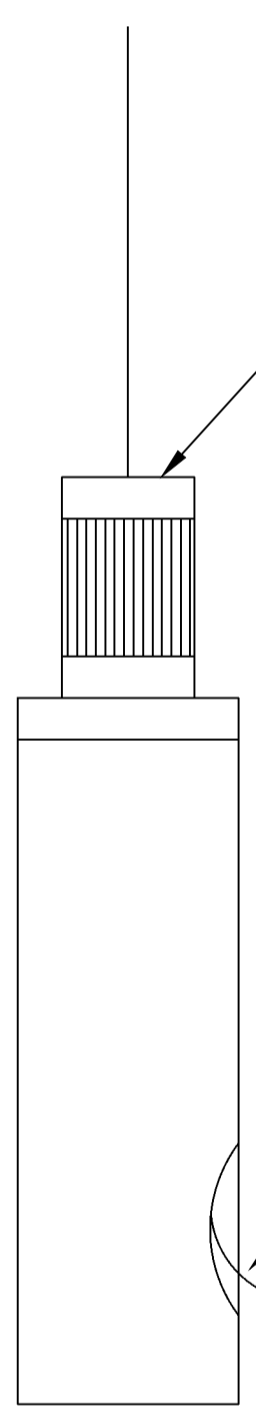
# INSTALLATION INSTRUCTIONS



LIVE  
NEUTRAL  
EARTH  
CONNECTORS SUPPLIED WITH CANOPY

STEP 4. CONNECT MAINS TO SUPPLIED CABLE USING SUPPLIED WAGO CONNECTORS

STEP 3. ASSEMBLE AND ATTACH SUPPLIED STRAIN RELIEF. TIGHTEN GRUB SCREW TO SECURE CABLE



STEP 8. LOOSEN TO FEED CABLE THROUGH HOLE, ONCE FITTING AT DESIRED HEIGHT TIGHTEN TO HOLD SUSPENSION WIRE IN PLACE

STEP 9. ONCE SUSPENSION LENGTH HAS BEEN SET, CUT OFF EXCESS SUSPENSION WIRE

