Skypack™ Pro Wattage and CCT selectable Range

Installation instructions for Skypack™ Pro Wattage and CCT selectable

JCC | a LEVITON company

WARNINGS AND CAUTIONS

- To avoid electric shock ⚠ or serious injury or property damage, isolate power before installing, removing or servicing the product
- It is recommended that this product is installed by an electrician or a competent person with sufficient experience to install this product
- To be installed in accordance with the local current wiring regulations and standards
- Any broken or damaged parts should be replaced as soon as possible, JCC will not accept responsibility for claims arising from sub-standard installations; which will void the warranty
- Ensure that you have the tools and accessories required to complete the installation correctly
- The ambient room temperature should not exceed 25℃. This luminaire is suitable for indoor use: this product is IP20(suspended) IP40(surface)

INSTALLATION INSTRUCTIONS

ENGLISH

Read instructions and check that you have all of the tools and accessories required to complete the installation correctly. Isolate power supply before starting the installation.

Specifications: Colour temp: 3000/4000/5700K   Ra: >80   **ISOLATE MAINS POWER WHEN CHANGING WATTAGE OR COLOUR TEMPERATURE**

Mains input connection

220-240V 50/60Hz / Class I ⏚

Ls = Live switched
Lp = Live permanent
⏚ = Earth
N = Neutral

Ls Lp ⏚ N
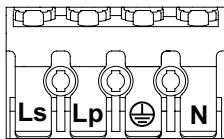
Wire preparation: 0.5-2.5mm□   ■─ 8mm

Wire the mains input supply to the terminal block as per the diagram shown above: (**Ls**)Switched Live,⏚earth and (**N**)neutral(**Lp**)Live permanent(EM versions only). Power up fitting to ensure that it is functioning correctly.

Skypack™ Pro has been designed with the installer in mind. The diffuser and gear tray is released by pressing the quick release buttons on the side of the fitting at each end as shown in Fig.1.

The diffuser and gear tray is connected to the body with two cable restraints, which can be released so that the body can be installed and then replaced for easy mains connections as shown in Fig.2.

Any cabling inside the fitting can be placed into the 2-way cable restraints that are pre-moulded and on the gear tray shown in Fig.3.

Skypack™ Pro includes flexible cross surface mounting points built in to back of the body, which are evenly spaced for flexibility shown in Fig.4.

Evenly spaced BESA plates fixing points with built in keyhole slots, so that you simply align the loosened screws and tighten once in the correct position as shown in Fig.5.

20mm knock out suitable for use with stuffing gland or conduit to facilitate through wiring shown in Fig.6.

Select required Wattage using the dip settings on the side of the driver(Fig.7) and colour temperature on CCT switch on the gear tray(fig.8.).
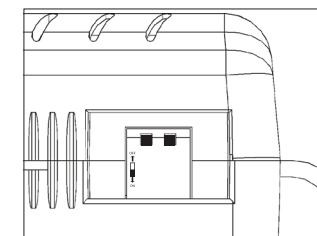
Fig.7.
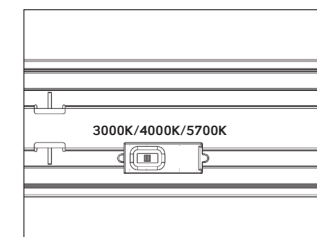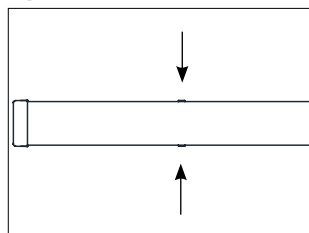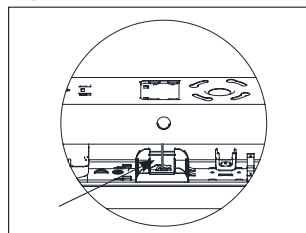
3000K/4000K/5700K
Fig.8.

Fig.1.

Press both of the quick release button on the sides of the body to release the diffuser and gear tray from the body.
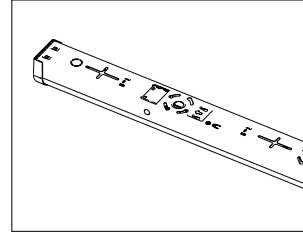
Fig.2.

As an additional safety feature and for ease of installation the gear tray and diffuser is connected to the body with two cable restraints, these can be released from the gear tray to allow for the body to be easily installed and then reconnected to allow for hassle free wiring.
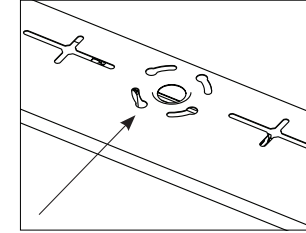
Fig.3.
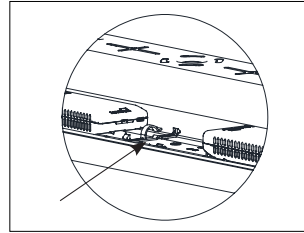
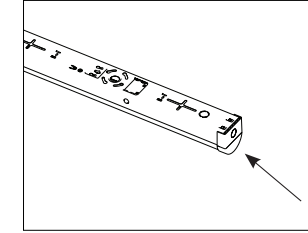Pre-moulded two way cable restraints postioned along the fitting

Fig.4.

 Multiple flexible cross point surface mount fixing points evenly spaced along the rear of the body(see drawings for spacing and measurements)

Fig.5.

Key hole BESA plate mounting options, which allows for installing without having to remove the plate screws

Fig.6.

20mm knock out hole for use with stuffing gland or conduit

♲ ⏚ CE UKCA **IP40** SURFACE MOUNTED **IP20** SUSPENDED **RoHS** Compliant **jcc.co.uk**

V2_DEC_2024_RS

Profile & Dimensions
All dimensions in millimetres

6ft Version

20Ø
73.4
70
1820
33.5
302.5 302.5
69.5 69.5 70 70 69.5 69.5
105 330 390 170 390 330 105

5ft Version

20Ø
73.4
70
1520
33.5
302.5 302.5
69.5 70 70 69.5
285 390 170 390 285

4ft Version

20Ø
73.4
70
1220
33.5
302.5 302.5
69.5 70 70 69.5
135 390 170 390 135
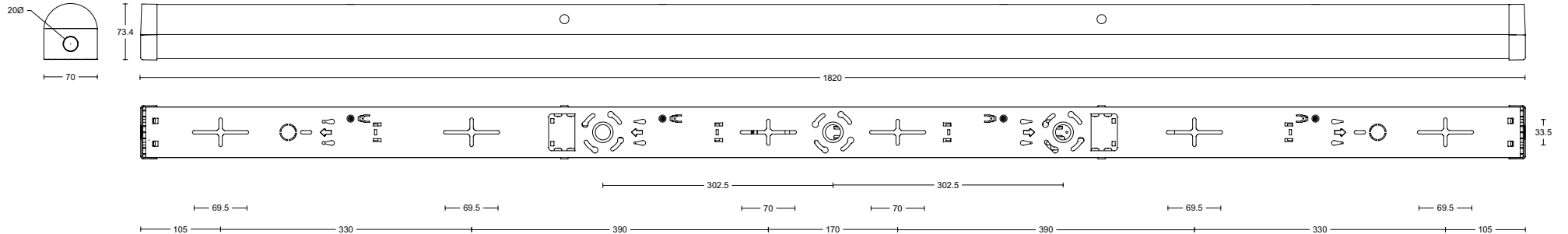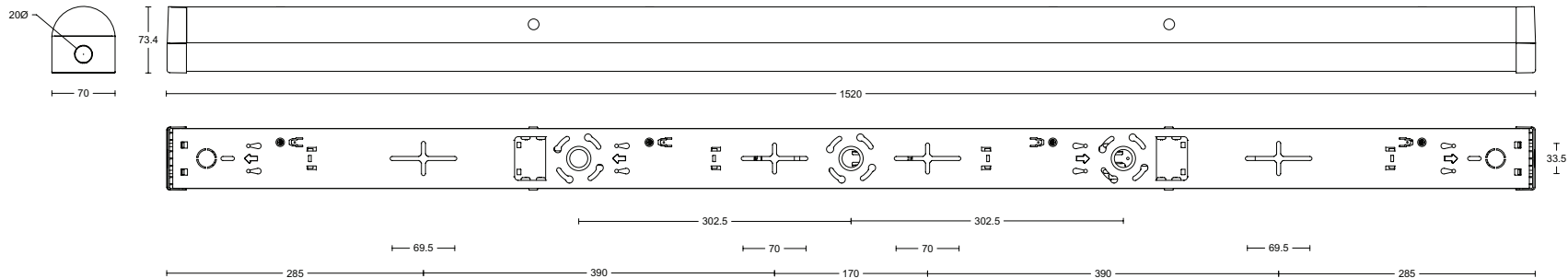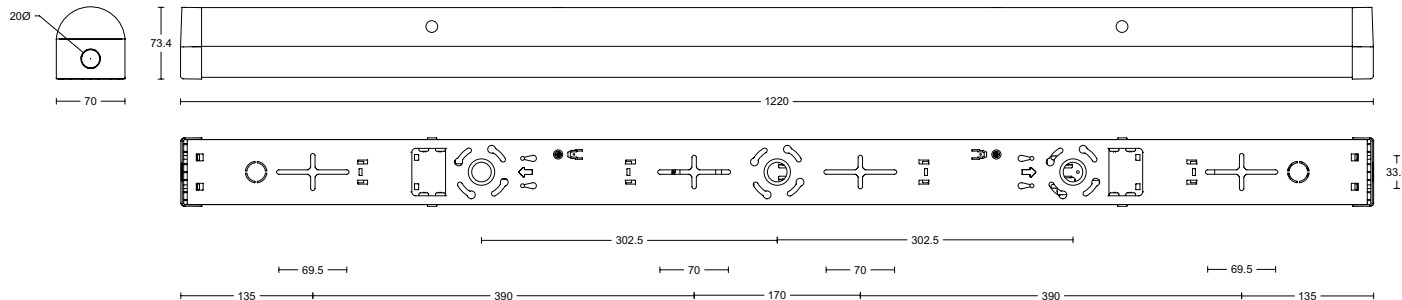
Version	Wattage options			
4ft	21W	27W	33W	38W
5ft	27W	37W	46W	55W
6ft	37W	51W	63W	75W

You can help protect the environment.

Please remember to respect the local regulations: Hand in the non-working electrical equipment to an appropriate waste disposal centre. The packaging material is recyclable. Dispose of the packaging in an environmentally friendly manner and make it available for the recyclable material collection service. Consider repairing if components fail outside the Warranty period, please contact JCC for a list of available replacement parts.

Replaceable light source by a professional

Replaceable control gear by an end user