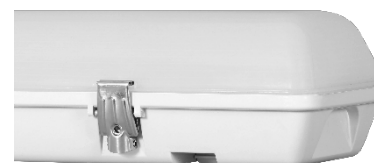**THIS PAGE IS INTENTIONALLY LEFT BLANK**

240V Argonaut PLUS Weatherproof LED Batten

Installation & Maintenance Instruction Leaflet

3000K 4000K 5700K

CE UKCA

Models: ARGOPLUS-1200-ww-xxx-yy-zz-ww

Options:

Custom colour	ww = custom colour
Microwave Sensor (HI/LO)	xxx = SEN
DALI Driver	xxx = DD
5-Core Power Cable	yy = F5C
ZW Inline Filter	zz= FLT

Spare Parts:

8002752	PCA:LED Strip ARGOPLUS-1200,8P16S,3000K/5700K	
1330092	LED Driver - 40w Stallion, SP, 650mA, with feet	
1330093	LED Driver - 40w Stallion, MS-HL, 650mA	(SEN version only)
1330093	LED Driver - 40w Stallion, MS-HL, 650mA	(DD version only)

Important:

It is illegal for anyone, except for a licensed electrician to install or maintain this product. Before installation, ensure that the electricity supply has been switched off and isolated. Installation must be carried out in accordance with the relevant Building and Electrical Standards.
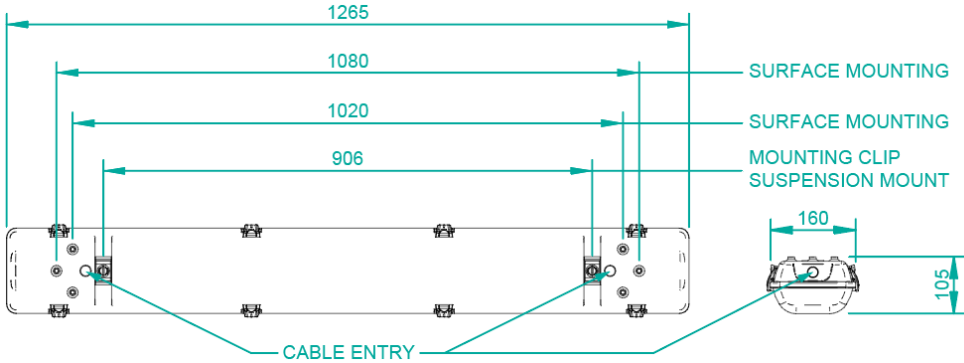
Installation:

This product can be mounted/suspended from any solid surface. Follow the below installation steps:

- Determine the installation and power entry method.
- Undo the Diffuser Clips, remove the Diffuser and Gear Tray. Position the batten base in the desired location and Mark out the fixing points on the mounting surface.
- If the cable entry is to be via the rear of the body – Drill out a suitable entry-hole in the rear of the batten body (must be suitably sealed after cable entry using a sealant). If the cable entry is via the end of the batten - Install the provided cable gland, or bring in conduit, to the base as required for the intended power access.
  Note: Only round cables are to be used with the cable gland for an IP65 seal. Keep cable entry straight and tension free. Ensure all seals are tight.
  min. wire diameter 7mm, max. 12mm.
- **For surface mounting,** there are 3 extrusions/posts at each end of the base. Drill out the desired number of fixing points at each end. **Fixings must only be through the extrusions/mounting posts.**
-
  - o Position the fitting to the mounting surface and mark the mounting holes.
  - o Cable/Gland entry to be down if mounting vertically.
  - o Drill the mounting holes.
  - o Fix the base to the surface with appropriate fixings.
  - o Seal any penetrations/fixing points with appropriate sealant.
- **For Surface Mount Clip mounting,** measure/mark spacing (see Dimensions image), install stainless steel clips to surface (use appropriate fixings), then insert batten into clips.
- **For Suspension Mounting,** measure/mark spacing (see Dimensions image), install suspension device, E.G chain, and connect chain to batten base.
- Wire mains power cable, 240V 50Hz, to terminals marked L, N & ⏚ (and DALI Cable to terminals marked Da Da as applicable)
- Set Colour Switch to the desired colour (3000K / 4000K / 5700K, 4000K set as default)
- Attach Gear Tray to lanyards.
- Reinstall the Gear Tray.
- Reinstall the Diffuser, latch the Diffuser using Diffuser Clips and secure with screws
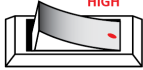
NOTE:
- This luminaire (with reinforced insulation between control/LED terminal and AC Supply) contains non-user replaceable light source – to be replaced (if required) by the manufacturer or his service agent or a similar qualified person.
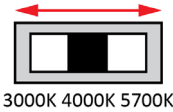
Dimensions:

1265
1080 — SURFACE MOUNTING
1020 — SURFACE MOUNTING
906 — MOUNTING CLIP SUSPENSION MOUNT
160
105
CABLE ENTRY

Driver Setting:

For non -SEN / -DD products

HIGH   LOW

For -DD products

	1	2	3	4	5
2549lm (350mA)	-	-	-	-	-
4420lm (650mA)	-	ON	ON	-	-

Recommended currents are 350mA & 650mA for this product. Using settings outside of the recommended will void warranty.

Colour Setting:

3000K 4000K 5700K

Warranty:

For Product Warranty information and Terms and Conditions of Sales please refer to our website
http://clevertronics.com.au/terms-conditions-sale-australia-nz/
https://clevertronics.co.uk/product-warranty-statement/