

The Legacy Connect Annexe is designed as a robust and longlasting system for power distribution. The exterior enclosure is made of 3mm aluminium to give the perfect balance between hardwearing and lightweight.

The system inside includes an independently approved SafeBox Legacy SL21/R, and Class II Hybrid transformer.

The functional supply fuses are BS88 Size A1, and the functional output fuses IEC 60269 10 x 38mm.

Product features:

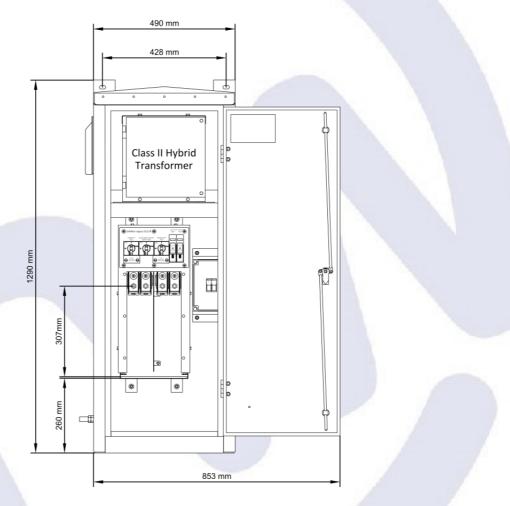
- Class II Distribution Unit (690V rated) with one functional transformer output.
- Isolators for Power IN and OUT and the single functional output.
- 650V Power stud terminals accommodate (Cu) or (Al) Feeder Cables 6 to 120mm².
- Outgoing functional supply cable 0.5 to 10mm².

Designed for a FSP02 circuit.

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- Removable gland plates on both the switchgear and enclosure allow for ease of installation.
- Plastic output enclosure that will fit 25mm holes to accommodate standard Class II conduit fittings for output wiring.

PADs No.	Model No.	VA Rating	Weight
0054/215104	LCS20.51	500VA	59 KG
0054/215105	LCS21.01	1000VA	64 KG
0054/215106	LCS21.51	1500VA	68 KG
0054/215107	LCS22.01	2000VA	75 KG





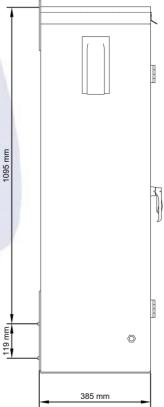
Contact us

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ⓑ SafeBox[™]



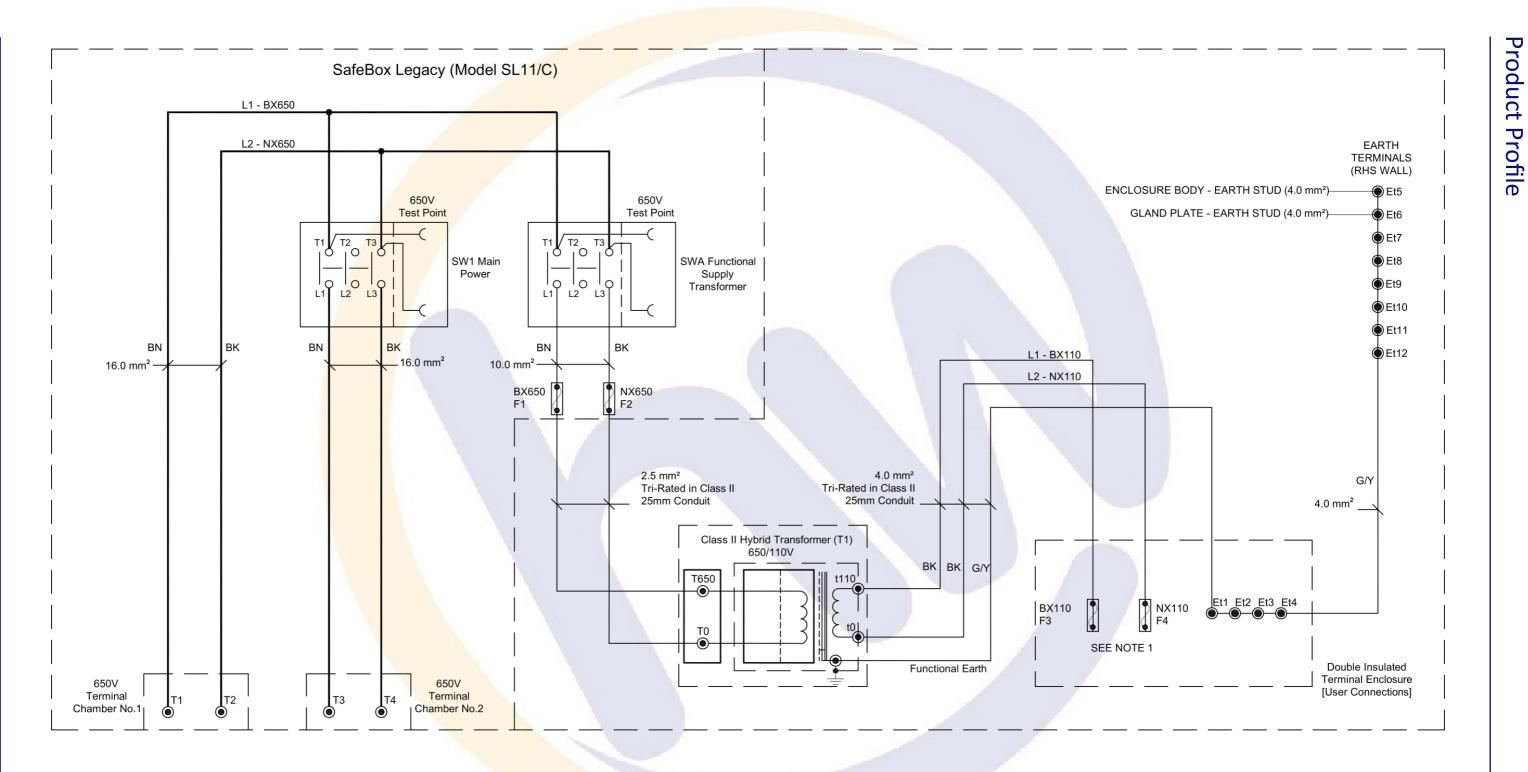
Removable Gland Plate

Fixed Gland Plate

Product Profile



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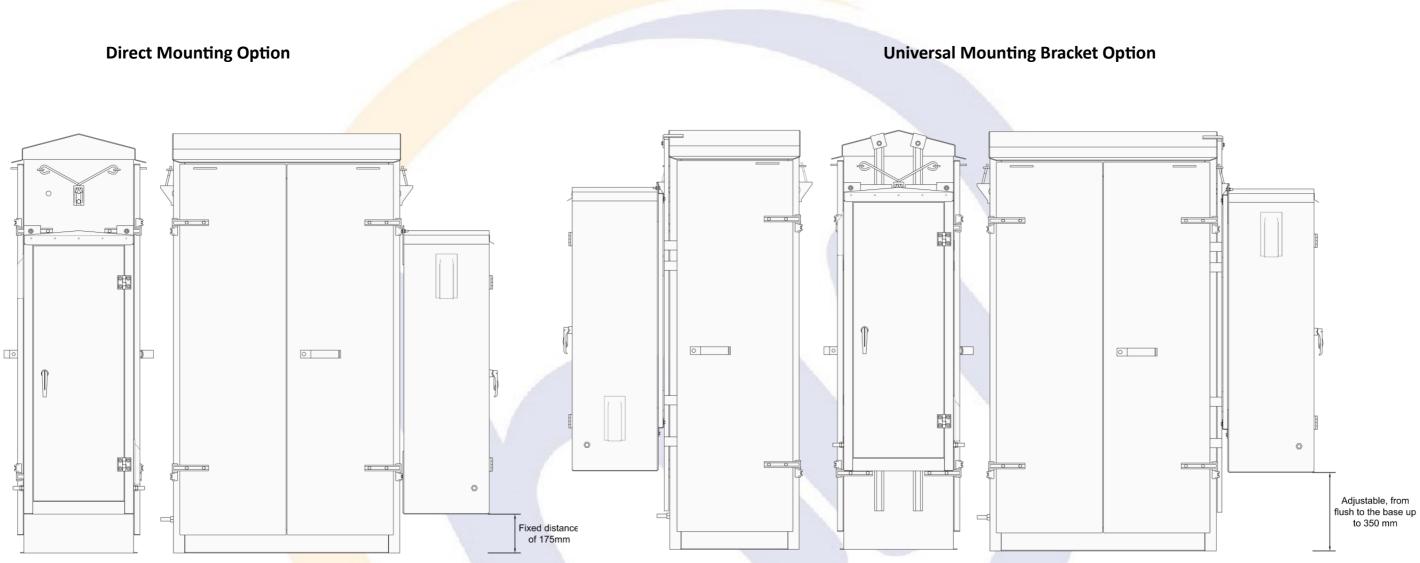
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NOTE 1

* = SYSTEM DESIGN TO DETERMINE FUSE RATINGS





An annexe can mount directly to a Henry Williams Location Case with the use of the supplied fastener kit. For step by step installation instructions, please refer to the O&M Manual found on our website https://hwilliams.co.uk/technical-support/om-manuals/

A universal mounting bracket allows the annexe to be mounted to common designs of location cases. The design allows for a lot of flexibility and accommodation for a range of sizes. For step by step installation instructions, please refer to the UMB01 Installation Guide found on our website

https://hwilliams.co.uk/technical-support/om-manuals/

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Product Profile