



PADS Ref: 054/213084

Product Profile

The SL22/A4C is designed as a robust and long-term Class II distribution unit. This unit is designed for use in a Ring Circuit, and can be mounted inside a Legacy Annexe enclosure.

The terminal arrangement is designed to accommodate both 2 and 4-core Al or Cu cables.

Each terminal chamber is protected by the insulated cover, as well as an individual acrylic cover allowing connections to be inspected with a reduced risk to the operator.



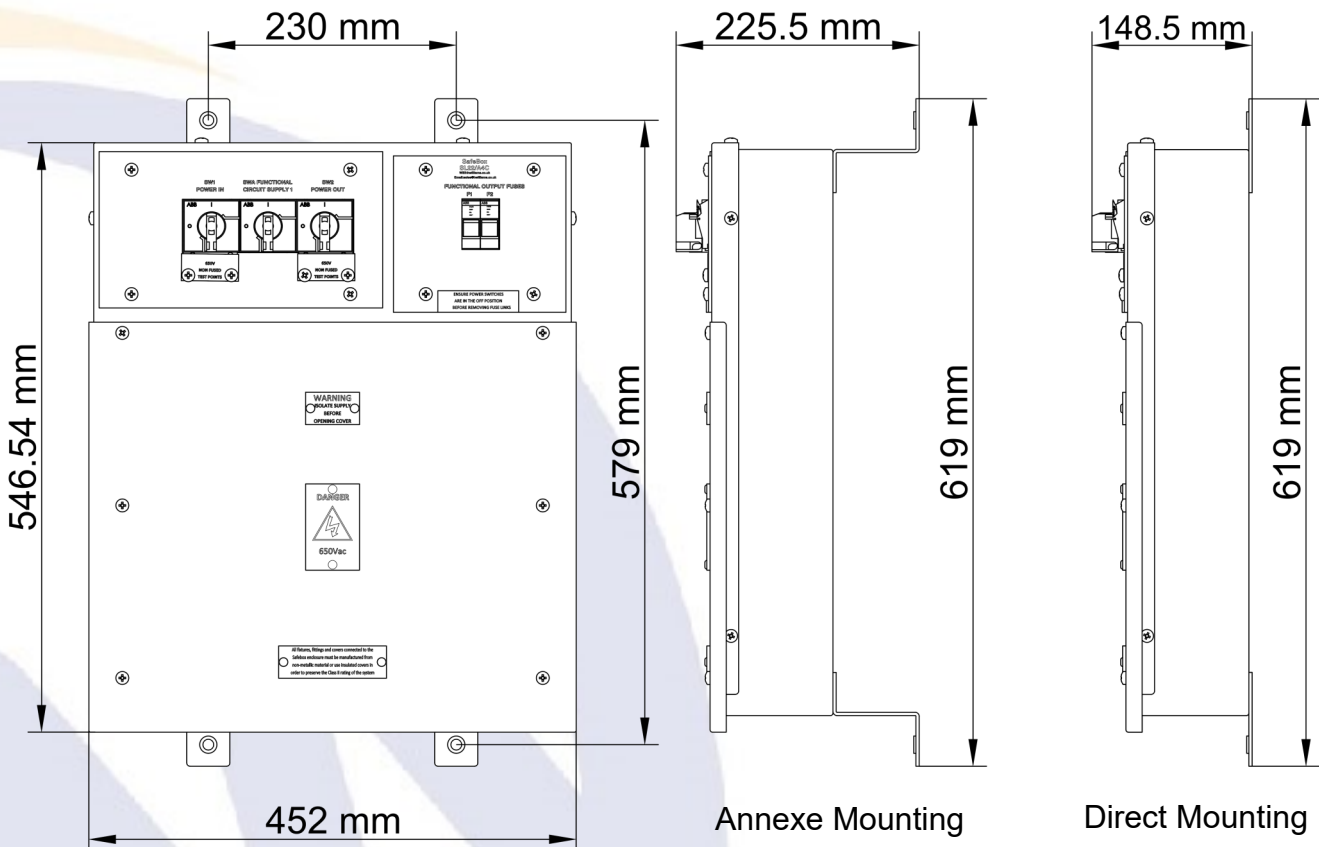
Product features:

- Class II Distribution Unit (690V rated).
- Isolators for Power IN and OUT along with a functional output.
- IEC 60269 Fuse Carriers (10 x 38mm).
- Terminals to accommodate 4-core (Cu) or (Al) Feeder Cables 6 to 120mm<sup>2</sup>.
- Designed for a Ring Circuit (FSP02).
- Removable gland plates allow for ease of installation.
- Gland plate to terminal distance: 280mm
- 25mm output glanding hole to accommodate standard Class II conduit fittings for output wiring.



Main Terminal Arrangement

Distribution Switches	Functional Switches	Fuses
2	1	2



Product Profile

Extras & Spares	
Option	Description
Gland plate hole cut to size	To allow ease of installation, we offer a service to pre-drill the gland plate to your required size .
Replacement Gland Plate	To allow for reuse and re-termination, a replacement gland plate can be ordered. This can be pre-drilled to your required size.
Alternate Mounting	To allow installation outside of an Legacy Annexe, we have an alternative mounting bracket that can be installed to allow mounting directly from the rear of the unit.
Rails and Bracketry	Henry Williams also manufacture all standard BRS-SM 440 rails and bracketry to mount Safeboxes. For more information, please visit our <a href="#">website</a> or contact us.



Contact us

Email: [sales@hwilliams.co.uk](mailto:sales@hwilliams.co.uk)

Web: [www.hwilliams.co.uk](http://www.hwilliams.co.uk)

Tel: +44 (0) 1325 462722

