



The SL21/R 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.

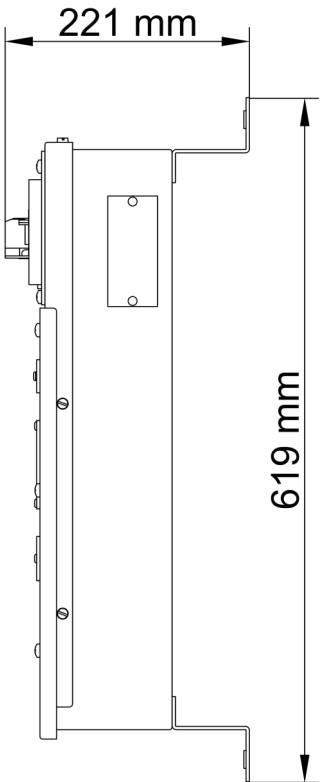
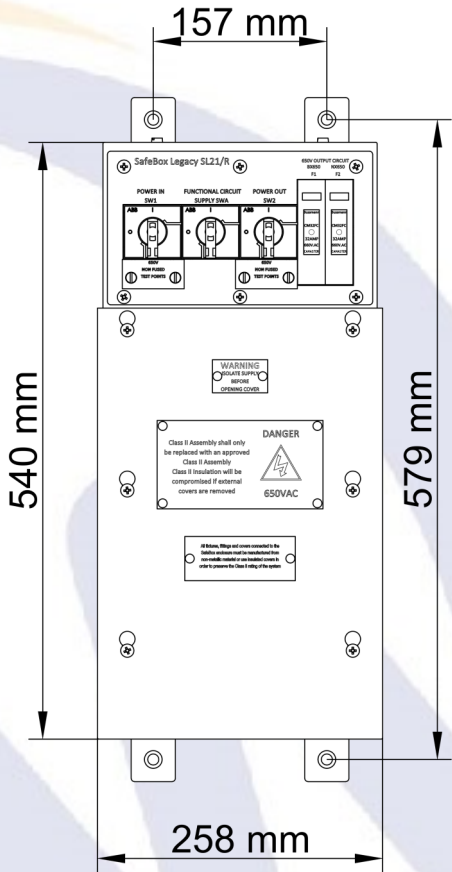
Each terminal chamber is protected by the insulated cover, as well as an individual acrylic cover allowing connections to be inspected with a reduced risk to the operator.

Product features:

- Class II Distribution Unit (690V rated).
- Isolators for Power IN and OUT along with a functional output.
- BS88 A1 Fuse Carriers.
- Terminals to accommodate (Cu) or (Al) Feeder Cables 6 to 120mm<sup>2</sup>.
- Designed for a Ring Circuit (FSP01/02).
- Removable gland plates allow for ease of installation.
- Gland plate to terminal distance: 307mm
- 25mm output glanding hole to accommodate standard Class II conduit fittings for output wiring.



Main Terminal Arrangement



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.
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.

Distribution Switches	Functional Switches	Fuses
2	1	2



