

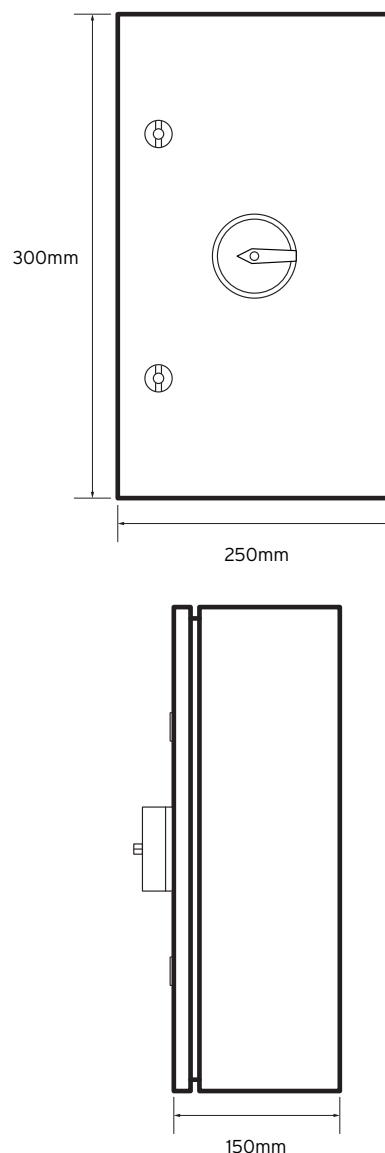
ENCLOSED SWITCHGEAR

FUSE SWITCHES // MILD STEEL MS323PFS

32A 3 pole fused switch in a mild steel enclosure with gland plates top and bottom. Switch handle is defeatable with provision for three padlocks. Fuse carrier accepts 10x38mm cylindrical fuselinks. Finished in epoxy powder paint, RAL 7035 colour.



Technical Drawing



General Characteristics

Isolator Switch Standards	EN60947-1&3
Fuse Holder Standards	EN60269-1
Enclosure Standards	EN61439-1
Rated Operational Voltage (Ue)	690V
Rated impulse withstand voltage (Uimp)	6 kV
Rated Operational Current AC-22 A	32A
Rated Operational Current AC-1	40A
Rated Operational Power (1) AC-23 @ 415V	18.5 kW
Rated Operational Power (1) AC-3 @ 415V	11 kW
Rated Fused Short Current r.m.s. (Icm)	30 kA
Maximum fuse size type gL	32A
Defeatable Handle	Accepts 3 Padlocks
Weight	10.3 Kg
Terminal Capacity Minimum / Maximum	2.5 / 10 mm ²
Terminal Tightening Torque	1.7 Nm

(1) Breaking Capacity Code S

Enclosure Characteristics

Standard	EN61439-1
Overall Dimensions HxWxD	300x250x150mm
Degree of Ingress When Fitted	IP54
Construction	1.2mm Mild Steel
Finish	Epoxy Power Coat
Colour	RAL7035

Additional Information

This product is for use by skilled persons or instructed persons. The installation of this product must comply with current IEE regulations. The IP rating of the unit can be compromised if the correct use of glands is not followed. Terminals, including those factory fitted, must be checked for correct tightness before commissioning. All terminals should be periodically checked for correct tightness. The data herein serves only to describe the product and should not be regarded as representing guaranteed properties in the legal sense. We reserve the rights of modification whilst every care has been taken in ensuring the accuracy of this catalogue, the Supplier accepts no liability whatsoever for any eventuality arising from errors or omissions within its catalogues, brochures or within any online presence.