

ENCLOSED SWITCHGEAR

MILD STEEL ENCLOSED SWITCHFUSE 3 POLE MS323PSF



32A 3 pole switch fuse in a metal enclosure to IP65. Enclosure has separate lock and reversible door for gland plate either top or bottom. The switch handle is padlockable and defeatable. The switch fuse accepts BS88 fuse links. Terminals are integrated and shrouded. Earth studs are fitted and fixing brackets and earth straps are included

General Characteristics

Standards	EN60947-3
Rated Insulation Voltage at 50/60Hz	750V
Dielectric Strength	8kV
Rated Impulse Withstand Voltage	12kV
Rated Thermal Current @ 40°C	32A
Rated Operational Current AC-22A up to 550V	32A
Rated Operational Current AC-23A up to 550V	32A (1)
Rated Operational Power AC-23 (2)	15kW
Fuse Link Type BS88 (sold seperately)	A2 - A3
Fuse Link Range in Amps	2-32
Mechanical Endurance	20000
Defeatable Handle	Accepts 3 Padlocks
Weight	10.4 Kg
Terminal Tightening Torque	5Nm
Fuse Link Bolt Tightening Torque	3.5Nm
Operating Torque	3Nm
(1) Utilization category B	
(2) The kW ratings are accurate for three phase 1500 rpm standard asynchronous motors	

Enclosure Characteristics

Standards	EN61439-1
Overall Dimensions HxWxD	400x400x200mm
Degree of Ingress When Fitted	IP65
Construction	1.2mm Mild Steel
Finish	Epoxy Power Coat
Colour	RAL7035

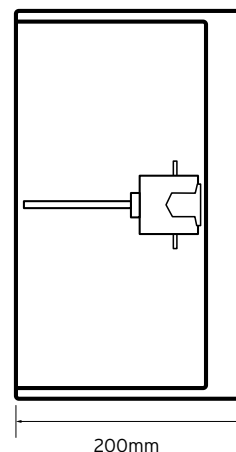
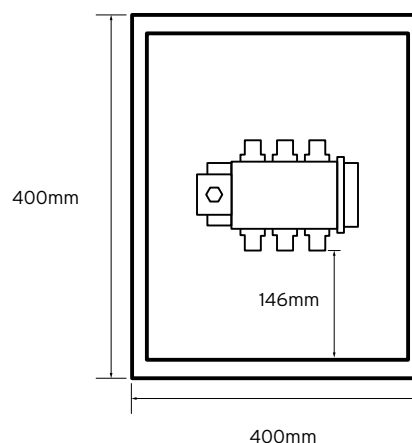
Available Accessories

063AUX1/1SF	1NO/1NC Auxilliary Contact
063AUX2/2SF	2NO/2NC Auxilliary Contact
A4DOCW	A4 Document Wallet

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.

Technical Drawing



Wiring Diagram

