

MF1S Modular Floor Standing

IP-MFS1868080-KIT

STEEL | SINGLE DOOR | IP55 IK10

1860H x 800W x 800D

ACCESSORIES:

Part Number	Description
IP-MFSID18680	Steel Inner Door (To suit Electrical Cabinet 1860mmH x 800mmW); Powder-Coated
IP-MFS19R186	19" Data Rack Rail Kit to suit 1860H Electrical Cabinet
IP-SHL8080	800mmW x 800mmD Shelf System for Electrical Cabinet; Shelf Rating: 50Kg.
IP-CPP1860	1860mm High Cover Brackets (To suit 1860mmH Cabinet)
IP-CP1680; IP-CP2480; IP-CP3280; IP-CP4080; IP-CP4880; IP-CP5680; IP-CP6480	160mm High Cover Plate; 240mm High Cover Plate; 320mm High Cover Plate; 400mm High Cover Plate; 480mm High Cover Plate; 560mm High Cover Plate; 640mm High Cover Plate (To suit 800mm Wide Cabinet)
IP-CPMCB1680	160mm High Cover Plate with MCB Cutouts (To suit 800mm Wide Cabinet)
IP-MP160800; IP-MP240800; IP-MP320800; IP-MP400800; IP-MP560800; IP-MP640800; IP-MP720800	160mm High Partial Mounting Plate; 240mm High Partial Mounting Plate; 320mm High Partial Mounting Plate; 400mm High Partial Mounting Plate; 560mm High Partial Mounting Plate; 640mm High Partial Mounting Plate; 720mm High Partial Mounting Plate (To suit 800mm Wide Cabinet)
IP-MPB400-KIT; IP-MPB600-KIT	400mm High Partial Mounting Plate Bracket Kit; 600mm High Partial Mounting Plate Bracket Kit (Note that several Mounting Plates can be attached to 1xBracket Kit providing the total height of Mounting Plate does not exceed height of Bracket Kit.)
IP-DS800-KIT	800mm Depth Slide Kit
IP-MFSBAYFP1860	Baying Filler Plate to suit 1860H Mounting Plates
IP-MFSBAYKIT	Baying Kit to suit Electrical Cabinets

CERTIFICATES:

IEC 60529 Degrees of protection provided by enclosures: Certificate AB-0386-T 1902.14 01/00
IEC/EN 62208 Empty Enclosures for low-voltage switchgear and controlgear assemblies: Certificate 0366932-TSE-01/01
IEC/EN61439-1, 61439-2 low voltage switchgear and controlgear assemblies: Certificate 0406176-TSE-02/01
CE Certificate of Compliance: Certificate SZT-24 MA 33485-1
UKCA Certificate of Compliance: Certificate SZU-22 MA 19560-1

IEC/EN 61439 Certified Test Ratings:

Rated Voltage:	400 V AC
Rated Insulation Voltage:	690 V
Rated Impulse Withstand Voltage:	8 kV
Rated Current:	630A - 1600A – 4000A
Main Circuit Short-Time Current Withstand:	30kA/1sec – 40kA/1sec – 60kA/1sec
Distribution Circuit Short-Time Current Withstand:	25kA/1sec – 36kA/1sec – 50kA/1sec
Auxilliary Circuit Short-Time Current Withstand:	– – 30kA – 40kA/1sec – 36kA/1sec
Neutral Circuit Short-Time Current Withstand:	– – 25kA/1sec – 36kA/1sec
Protection Circuit Short-Time Current Withstand:	18kA/1sec – 25kA/1sec – 36kA/1sec
Rated Conditional Short Circuit Current:	36kA/630A, 30kA/400A – 45kA/1600A, 36kA/1250A, 36kA/1000A – 65kA/4000A, 55kA/3200A, 45kA/2500A, 40kA/2000A
Rated Frequency:	50Hz

Products are manufactured to Quality, Safety and Environmental Standards.

WARRANTY: 5 years.