



S1 Electrical Enclosure

IP-606020

STEEL | SINGLE DOOR | IP66

600H x 600W x 200D

ACCESSORIES:

Part Number	Description
IP-PSID6060	Steel Inner Door (To suit Enclosure 600mmH x 600mmW); Powder-Coated
IP-DB72	DIN Rail Kit - 72 Pole (To suit 600mmH x 600mmW x 200mmD Enclosure); Powder-Coated
IP-DINRAIL 7.5X35-530	DIN RAIL x 530mm (Pack of 10)
IP-GPB3-3; IP-GPA3-3; IP-GPBA5-3	3mm Brass; 3mm Aluminium; 5mm Aluminium Gland Plates
IP-EK01	Standard Earthing Kit
IP-PSRH6020	600mmW x 200mmD Steel Rain Hood; Powder-Coated
IP-6060WINDOOR	600mmH x 600mmW IP66 Enclosure Door with Window; Powder-Coated
IP-6060VENTDOOR	Steel Enclosure Door with Ventilation; Powder-Coated
IP-WMBKIT	Wall-Mounting Bracket Kit (with 4x Brackets and Fasteners)
IP-PMP600	U-Channel Profile 600mm Long; Powder-Coated
IP-PMB	Pole Mount Bracket to Suit Large Diameter Poles (Use with Bandit Strap)
IP-L043	Wing Knob Padlockable; Cast Alloy Coated Black
IP-6060DOOR3PL	600H x 600W Door with 3-Point Locking and Key-Lock Swing Handle

CERTIFICATES:

IEC 60529 Degrees of protection provided by enclosures: Certificate AB-0386-T 1902.14 02/00  
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 AB-0341-T, 23-297-R1-N1-1  
CE Certificate of Compliance: Certificate SZL-21 MA 13338-1  
UKCA Certificate of Compliance: Certificate SZU-22 MA 19560-1  
UL: Listing Number E534557

IEC/EN 61439 Certified Test Ratings:

Rated Voltage:	400 V AC
Rated Insulation Voltage:	690 V
Rated Impulse Withstand Voltage:	6 kV
Rated Current:	630A
Rated Peak Withstand Voltage:	40kA
Rated Short-Time Withstand Current:	20kA (Busbar)
Rated Conditional Short Circuit Current:	20kA
Rated Frequency:	50Hz

Products are manufactured to Quality, Safety and Environmental Standards.

WARRANTY: 5 years.