

Isolator Switches

HPM

Description

HPM isolator is rigidly built to withstand more than just the vagaries of the weather, it is designed also for frequent switching even on severe load such as switching of motor loads or other highly inductive load. Suitable to be mounted in outdoor and indoor for diverse environment.

Features

- Switching ON & OFF on-load
- Padlockable handle with 7mm hole in OFF position
- Dual 25mm threaded conduit entries on top and bottom
- IP66 rating prevents from heavy dust and water ingress

Approvals

CB, CE, SAA

Technical Data

- Standard: IEC/EN60947-3, AS/NZS 3947
- Utilization Category: AC22A/AC23A
- Rated Voltage: 240/415V AC
- Number of Pole: 1, 2, 3, 4 pole
- Rated Frequency: 50/60Hz
- IP Protection: IP66

Specification

Model	Rating (Amps)	Designation	Wiring Diagram	IP Rating
HPM120	20A	single pole		IP66
HPM132	32A			
HPM145	45A			
HPM163	63A			
HPM220	20A	double pole		IP66
HPM232	32A			
HPM245	45A			
HPM263	63A			
HPM320	20A	triple pole		IP66
HPM332	32A			
HPM345	45A			
HPM363	63A			
HPM420	20A	four pole		IP66
HPM432	32A			
HPM445	45A			
HPM463	63A			



Outline & Mounting Dimensions

