

Product No: OS250B12P

ABB OS250B12P SWITCH FUSE OS250B12P

FEATURES

- IP65 Handle
- I-O/ON-OFF plastic handle
- 3 padlocks in O-OFF position.
- Door interlock in I-ON position
- IEC 60269-2
- Base mount



General Information	
Brand	ABB
Included	Handle, Shaft
Product Type	Fuse Switch - BS Type
Suitable For	Shape B1-B3
Туре	Main Switch

Technical Attributes	
Conventional Free-Air Thermal Current - Ith (A)	250
Conventional Thermal Current - Ithe (A)	250
Design of Control Element	Long Turning Handle
Main Circuit Electrical Connection	Bolt Connection
Maximum Operational Voltage AC (V)	1000
Mode of Operation	Front Operated
No. of Poles	3
Operating Mechanism	Mechanism Between the Poles 12
Position of Control Element	Front Side
Power Loss (W)	23/Pole
Rated Conditional Short-Circuit Current - Inc (kA)	80
Rated Current (A)	250
Rated Impulse Withstand Voltage (kV)	12
Rated Insulation Voltage (V)	1000



250
250
250
250
250
250
145
170
250
690
8
8
250
Lug terminals

Physical Attributes	
Handle Colour	Black
Handle Material	Plastic
Handle Type	Pistol
Mounting Type	BusbarMount
Terminal Width (mm)	25

Dimensions	
Dimensions (mm)	208W x 193H x 154D

Protection & Standards	
Degree of Protection - Handle	IP65
Pollution Degree	3
Standards and Approvals	IEC 60947-3

Resources	
Product catalogue (Flipbook)	Download from here