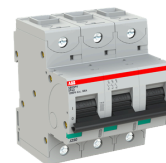


Product No: S803PVSP63

ABB S803PV-SP63 HIGH PERFORMANCE MCB S803PVSP63

FEATURES

- Protection against short circuit and thermal overload
- Interchangeable terminal, failsafe cage or ring lug terminal
- Laser printed data for quick identification
- Contact position indication
- Finger safety with IP20 terminals
- Pole configuration 3P



General Information

Brand	ABB
Product Type	MCB
Series	S800PV

Technical Attributes

Breaking Capacity 415V AC - Icu (kA)	5
Current Limiting Class	3
Curve Type	B Curve
No. of Poles	3
No. of Protected Poles	3
Oversvoltage Category	3
Power Loss (W)	19.2
Rated Current (A)	63
Rated Impulse Withstand Voltage (kV)	8
Rated Insulation Voltage (V)	1500
Rated Insulation Voltage DC (V)	1200
Rated Operational Voltage DC (V)	1200
Rated Voltage (V)	400
Release Type	B
Voltage Type	DC

Physical Attributes

Minimum Temperature (°C)	-25
--------------------------	-----

Physical Attributes

Operational Temperature Range (°C)	-25 to +60
Width in Number of Modular Spacings	4.5

Dimensions

Built-in Depth (mm)	82.5
Dimensions (mm)	81W x 95H x 82.5D

Protection & Standards

Degree of Protection	IP20
Pollution Degree	2