

Isolator Switch

CCM Isolator Switches are designed to provide complete protection in the harshest weather conditions and suitable for all external applications. Reliable, safe, high-quality and easy to install. Double pole and four-pole available.



Technical Info

Standard Specification	IEC60947-3
Degree of Protection	IP66
Number of Pole	2 & 4
Rated Operational Current	20A;35A;45A;63A
Rated Operational Voltage	250V for 2 pole; 440V for 4 pole
Rated Insulation Voltage	500V
Rated Impulse Voltage	6kV
Rated Frequency	50/60Hz
Rated Short-time Withstand Current	1.2kA at 1 second
Rated Short-time Making Capacity	2kA

- Isolating
- Switching ON and OFF on-load
- Emergency switching
- Functional switching
- Indoor and Outdoor use

Stock Code

No.	Description
SWI220.CCM	CCM WPI220 20A 2 Pole ISOLATOR
SWI235.CCM	CCM WPI235 35A 2 Pole ISOLATOR
SWI245.CCM	CCM WPI245 45A 2 Pole ISOLATOR
SWI263.CCM	CCM WPI263 63A 2 Pole ISOLATOR
SWI420.CCM	CCM WPI420 20A 4 Pole ISOLATOR
SWI435.CCM	CCM WPI435 35A 4 Pole ISOLATOR
SWI445.CCM	CCM WPI445 45A 4 Pole ISOLATOR
SWI463.CCM	CCM WPI463 63A 4 Pole ISOLATOR

Dimension (mm)

