



Representative Photo Only  
(actual product may vary based on configuration selections)

#### MCCB 3P RC NON AUTO

- XM30PB Motor start MCCBs rated to 85kA @ 415V, 0.7A to 12A, 3 pole
- XV400, XV630 and XV800 1000VAC Mining MCCBs, 12kA to 18kA @ 1000VAC, 160A to 800A, 3 pole
- XS2000, XS2500 and XS3200 Electronic MCCBs, 85kA @ 415VAC, 2000A to 3200A, 3 pole
- Wide range of accessories available to enable quick and easy configuration for almost all project types
- Large stock of MCCBs and accessories results in a short lead time for customers

#### SPECIFICATIONS

Component Type MCCB	Switch Disconnecter (Non-auto)
In, Rated Current at 45°C	2000 A @45°C
Icm, Rated Short Circuit Making Capacity	90 kA Peak
Icw, Short Time Withstand Current, 300ms (rms)	35 kA, 300ms
Frame Size	2000 AF
Number of Poles	3
Ui, Rated Insulation Voltage	690 V (rms)
Height	450 mm
Width	320 mm
Depth	185 mm
Weight	54 kg
Standard Installation Method	Rear Connection
Electrical Service Life at Un, In	500 cycles
Mechanical service life	2000 cycles
Trip Unit Protection Type	Non-auto Switch Disconnecter
Standards Compliance	IEC 60947-2 AS 60947-2 AS/NZS 3947.2

Catalogue No: **XS2000NN3RC**

**MCCB 3P RC NON AUTO**

Power Distribution and Protection > Circuit Breakers > Moulded Case Circuit Breakers > Terasaki TemBreak 1 Moulded Case Circuit Breakers > TemBreak1 3200 AF > Non Auto Switch Disconnecter 3200 AF



REFERENCES	
IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-

Technical Diagram