Accessories for GV2ME

YTTMI-125/2300 Series AC MCCB

Application

Matching auxiliary contacts				
Installation type	Product picture	Model	Contact type	
Front mounted Auxiliary contact	· · · · · · · · · · · · · · · · · · ·	GVAE1 GVAE11 GVAE20	1NO/1NC optional 1NO+1NC 2NO	
Side mounted Auxiliary contact		GVAN11 GVAN20	1NO+1NC 2NO	





Auxiliary contact



Wiring diagram

9.9





GVAN20

34 (64)

44



31

32)

Application

YTTM1 series moulded case circuit breaker is a new type product developed and manufactured by Adopting international advanced technology. It is supplied with rated insulation voltage 660V and used for circuit of AC 50Hz, rated operation voltage AC 400V or below rated operation current up to 125A for infrequent changing over and starting of the motors. Equipped with the protection devices for over-current, short circuit and under voltage, the product is capable of preventing damage of circuits and supply units. The product conforms to IEC60947-2 standard.

Specifications

Product Model	YTTM1-125	
Pole	2P	
Colour	White	
Rated Current (A)	32, 40, 63, 80, 100, 125	
Rated Working Voltage(V)	400	
Rated Insulated Voltage(V)	660	
Limiting Short Circuit	25	
Breaking Capacity(kA)		
Operating Short Circuit	19	
Breaking Capacity(kA)		
Characteristic Curve	С	
Standard	IEC60947-2	
Frequency	50/60Hz	

Features

1. Small volume	Electric arcing
2. High breaking capacity	4. Anti-vibration

Wiring diagram







Electric arcing short

Dimension

