



Representative Image

Ref. No. 100026 | Cat. No. MCR022ATD

Description: Screw terminal, 2NO+2NC, 24V DC (GE)

EAN 8425095000261

Home > Power devices > Contactors > 6. Series M: Auxiliary contactors 16A lth screw terminal

- Control circuit:
- Direct current up to 250V
- Terminal numbering in accordance with EN 50011
- Fixing system for rapid and simple mounting by claming onto standard 35mm DIN rail (EN 50022)
- screw and push-on terminals protected against accidental contact in accordance with VDE 0106 T.100, VB94
- Printed circuit version
- Facility to mount instant or timed auxiliary contact blocks and voltage suppressor blocks
- Degree of protection IP20 in accordance with EN60529
- Conform to IEC/EN60947-1, EN/60947-5-1

Descriptors

Category | 6. Series M: Auxiliary contactors 16A lth screw terminal

Specifications

Series	Auxiliary minicontactors (lth = 16A)
Control circuit	DC
Terminal	Screw terminal
Control Voltage: DC	24 V
Contacts acc. To EN 50011	2NO+2NC
Number of contacts	4
Utilisation category AC15	110/120V - 6A, 220/240V - 6A, 380/400V - 4A, 415/440V - 4A, 500V - 2.5A, 660/690V - 1.5A
Utilisation category DC13	110V - 1.2A, 220V - 0.6A, 24V - 5A, 440V - 0.25A, 48V - 3.5A
Package (pcs)	10

Classifications

ETIM 5.0	EC000066
ETIM 6.0	EC000066

Dimensions

Weight	0.210 kg
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Publications

Title	Publication No.	Publication Type
4-pole - Auxiliary contactor MC1C-MCRC (stp)		
4-pole - Auxiliary contactor MC1C-MCRC (STEP format)	3D-00067	Drawings - CAD - 3D
4-pole - Auxiliary contactor MC1C-MCRC (pdf)		
4-pole - Auxiliary contactor MC1C-MCRC (3DPDF format)	3D-00067-PDF	Drawings - CAD - 3D

Additional Documentation: Visit our [Publication Library](#) to find technical documentation, specifications, catalogues, promotional literature, 3D's,...