



Plug-in type



PC board type

RoHS compliant

FEATURES

- **Micro-ISO type terminals**
- **Small size:**
20 mm(L)×15 mm(W)×22 mm(H)
.787 inch(L)×.591 inch(L)×.866 inch(H)
- **Wide line-up**
PC board and Plug-in type, Resistor inside type.
24V DC type is also available.
- **Compact and high-capacity 35A load switching**
N.O.: 35A 14V DC, N.C.: 20A 14V DC (Sealed type)
Min. 5×10^4
N.O.: 35A 14V DC, N.C.: 20A 14V DC (Flux-resistant type)
Min. 10^5 *12V DC type

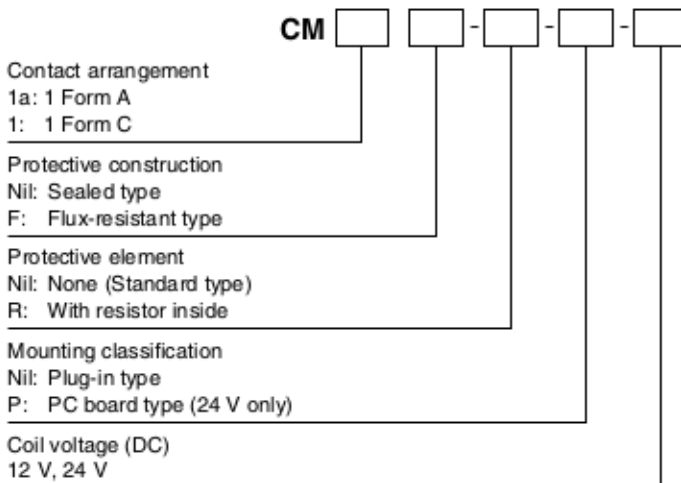
- **Uses international standard ISO terminal arrangement.**

The ISO international standard terminal arrangement is used.

TYPICAL APPLICATIONS

- Fan motor
- Heater
- Head lamp
- Air Compressor
- ABS
- Blower fan
- Defogger, etc.

ORDERING INFORMATION



TYPES

Standard type

Contact arrangement	Coil voltage	Plug-in type		PC board type	
		Sealed type	Flux-resistant type	Sealed type	Flux-resistant type
		Part No.	Part No.	Part No.	Part No.
1 Form A	12 V DC	CM1a-12V	CM1aF-12V	—	—
	24 V DC	CM1a-24V	CM1aF-24V	CM1a-P-24V	CM1aF-P-24V
1 Form C	12 V DC	CM1-12V	CM1F-12V	—	—
	24 V DC	CM1-24V	CM1F-24V	CM1-P-24V	CM1F-P-24V

Standard packing; Carton: 50 pcs.; Case: 200 pcs.

Note: Please use "CM**R-**-*" built-in resistor type. (Asterisks "*" should be filled in from ORDERING INFORMATION.)