

Ordering Information

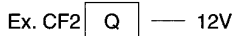
CM-RELAY



Contact arrangement	Protective construction	Classification of types	Mounting classification	Coil voltage (DC)
1a: 1 Form A 1: 1 Form C	Nil: Sealed type F: Flux-resistant type	Nil: Standard type D: with diode inside R: with resistor inside	Nil: Quick connect type P: PC board type	12 V

Note: Bulk package: 50 pcs.; Case: 200 pcs.

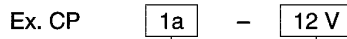
CF-RELAY



Type classification
Nil: Standard type Q: Quiet type

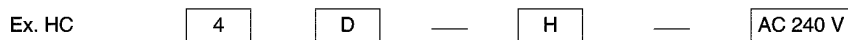
(Note) Standard packing: Carton: 35 pcs.; Case: 700 pcs.

CP-RELAY



Contact arrangement	Coil voltage(DC)
1a: 1 Form A 1: 1 Form C	12 V

HC-RELAY



Contact arrangement	Type classifications	Terminal arrangement	Coil voltage
1: 1 Form C 2: 2 Form C 3: 3 Form C 4: 4 Form C	Nil: Standard type D: Bifurcated contact type (HC4D only.) K: Latching relay type (HC2K only.)	H: Plug-in HP: PC board terminal HTM: Top mounting HL: Light emitting diode wired, plug-in HPL: Light emitting diode wired, PC board	AC 6, 12, 24, 48, 120, 240 V DC 6, 12, 24, 48, 110 V

Notes:

1. When ordering VDE recognized types, add suffix VDE.
2. HC3 (3 Form C) series are not approved by VDE.
3. AC 48 V type is not available for LED wiring.

HL-RELAY



Contact arrangement	Terminal arrangement	Coil voltage
1: 1 Form C 2: 2 Form C	H: Plug-in HP: PC board HTM: Top mounting L: Light emitting diode wired, plug-in PL: Light emitting diode wired, PC board	AC 6, 12, 24, 48, 120, 240 V DC 6, 12, 24, 48, 110 V

Note: Standard packing Carton: 20 pcs., Case: 200 pcs.