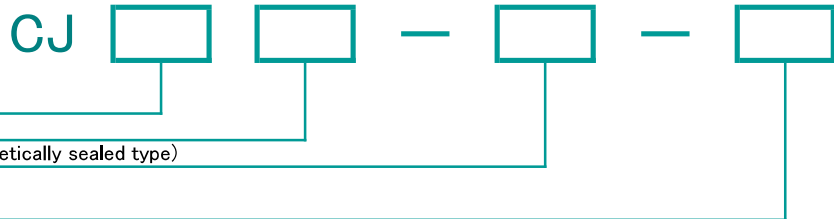


# CJ series

## ■ Features

- General purpose miniature power relay boasting high reliability and achievement.
- PCB type, cubic type 1 pole type relay.

## ■ Model numbering system



Number of contact poles	1: 1 pole
Contact configuration	A: Make contact
Sealing structure	S: Sealed type (hermetically sealed type)
Rated coil voltage: Numeric part indication	DC (V): 5, 12, 24

## ■ Safety standards

	Contact rating
UL (C-UL)	12A 240V AC
VDE	12A 240V AC
CQC	12A 240V AC

- Notes: The above safety standards are scheduled to be acquired.

## ■ Coil ratings

AC/DC	Voltage	Item	Rated current (mA)	Coil resistance (Ω)	Operate voltage (V)	Release voltage (V)	Maximum voltage (V)	Power consumption (W)
					Ratio to rated voltage			
DC	5		71.4	69	75% max.	5% min.	110%	0.36
	12		30	400				
	24		15	1600				

- Notes:
  1. Rated current and coil resistance are values at coil temperature of 20°C, tolerance is ±10%.
  2. Operate voltage and release voltage are values at coil temperature of 20°C.
  3. Maximum voltage is the maximum value of the allowable voltage fluctuation range of the relay coil operating power supply with the ambient temperature at 20°C.