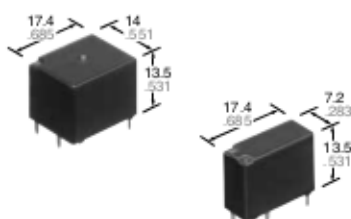


Small & Slim Twin/1 Form C type Automotive Relay

CT RELAYS

<Protective construction>
Sealed



(Unit: mm inch)

RoHS compliant

FEATURES

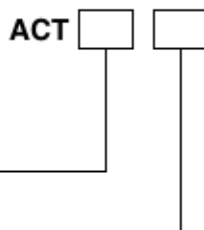
- Terminal layout for simplifying PC board pattern design
- Capable of 25A high-capacity load switching with compact size

TYPICAL APPLICATIONS

- Powered windows, Automatic door locks, Powered mirrors, Powered sunroof, Powered seats, Lift gates, Slide door closers, etc.

ORDERING INFORMATION

Contact arrangement
1: 1 Form C
2: 1 Form C×2 (8 pins)
5: 1 Form C×2 (10 pins)
Rated coil voltage, DC
12: 12 V



TYPES

Contact arrangement	Rated coil voltage	Part No.	Packing	
			Carton (tube)	Case
1 Form C	12 V DC	ACT112	30 pcs.	1,500 pcs.
1 Form C × 2 (8 pins)		ACT212	30 pcs.	900 pcs.
1 Form C × 2 (10 pins)		ACT512		

RATING

1. Coil data

Rated coil voltage	Operate (Set) voltage (at 20°C 68°F) (Initial)	Release (Reset) voltage (at 20°C 68°F) (Initial)	Rated operating current [±10%] (at 20°C 68°F)	Coil resistance [±10%] (at 20°C 68°F)	Rated operating power (at 20°C 68°F)	Usable voltage range
12V DC	Max. 7.2 V DC	Min. 1.0 V DC	66.7 mA	180Ω	800 mW	10 to 16V DC

Note: Other operate (set) voltage types are also available. Please inquire our sales representative for details.