

Configuration and Construction

PROTECTIVE CONSTRUCTION

1. Flux-Tight

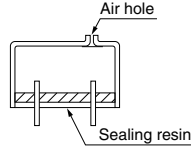
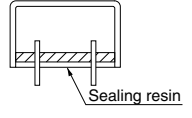
The relay is constructed so that flux will not enter inside the relay during automatic soldering. However, cleaning is not possible.

2. Sealed

Construction is designed to prevent seeping of flux when soldering and cleaning fluid when cleaning.







CONSTRUCTION AND CHARACTERISTIC

(○: Yes, ×: No, △: Care)

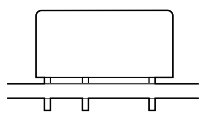
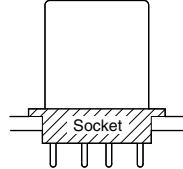
Type	Construction	Characteristics	Automatic Soldering	Automatic Cleaning	Dust Resistance	Harmful Gas Resistance
Flux-Tight		Terminals, case, and base are filled with sealing resin.	○	×	△	×
Sealed		Sealed construction with terminals, case and base sealed shut with sealing resin.	○	○	○	○*

*Since the plastic breathes, please do not use in an atmosphere that contains silicon.

TERMINAL CONFIGURATION

Type	PC board through hole terminal	Plug-in terminal	Screw terminal
Typical relay			
Terminal configuration			
Typical relay type	CP relay, CN-H relay, TB relay	CM relay, CB relay, CV-N relay	EV relay

MOUNTING METHOD

Type	Insertion mount	Socket mount
Mounting method		
Typical relay type	CP relay, CN-H relay, TB relay	CM relay, CB relay, CV-N relay