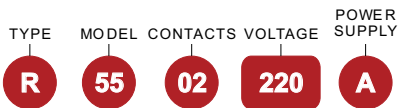


R-55.02/4**R-56.02****14-Pin & 8-Pin Plug-in Relays****ORDERING CODE****Application Examples**

- Electrical interface
- Converting electrical switching to mechanical.

Features**TYPE: R55.02**

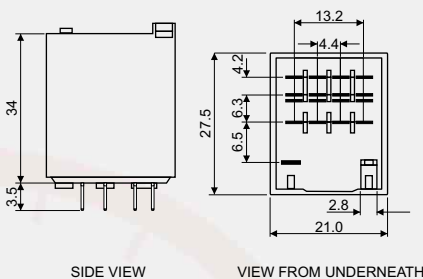
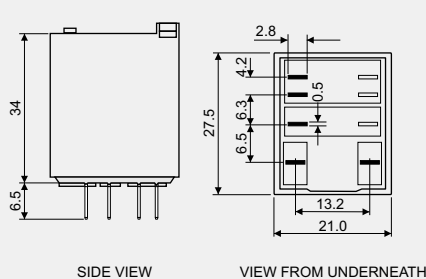
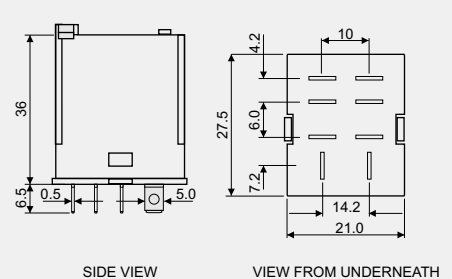
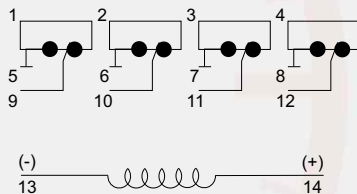
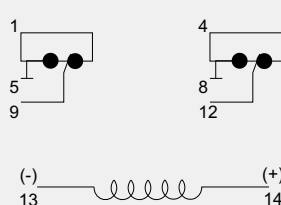
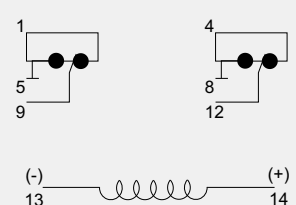
- 8-Pin plug in format
- 2 Pole change-over contacts
- Contact rating 5 Amps
- Test button colour coding: Orange for AC.
Blue for DC.

TYPE: R55.04

- 14-Pin plug in format
- 4 Pole change-over contacts
- Contact rating 5 Amps
- Test button colour coding: Orange for AC.
Blue for DC.

TYPE: R56.02

- 8-Pin plug in format
- 2 Pole change-over contacts
- Contact rating 10Amps
- Test button colour coding: Orange for AC.
Blue for DC.

Dimensional Diagrams**R-55.04
14-Pin Plug-in****R-55.02
8-Pin Plug-in****R-56.02
8-Pin Plug-in****Wiring and Connection****R-55.04
14-Pin Plug-in****R-55.02
8-Pin Plug-in****R-56.02
8-Pin Plug-in****Technical Specifications****TYPE: R60.03 11-Pin**

Contact Rating	Coil Voltages
5A @ 250V AC 5A @ 30V DC	12 and 24V DC 24, 110, 220V AC

TYPE: R55.02 8-Pin

Contact Rating	Coil Voltages
10A @ 250V AC 10A @ 30V DC	12 and 24V DC 24, 110, 220V AC

TYPE: R56.02 8-Pin

Contact Rating	Coil Voltages
10A @ 250V AC 10A @ 250V AC	12 and 24V DC 24, 110, 220V AC