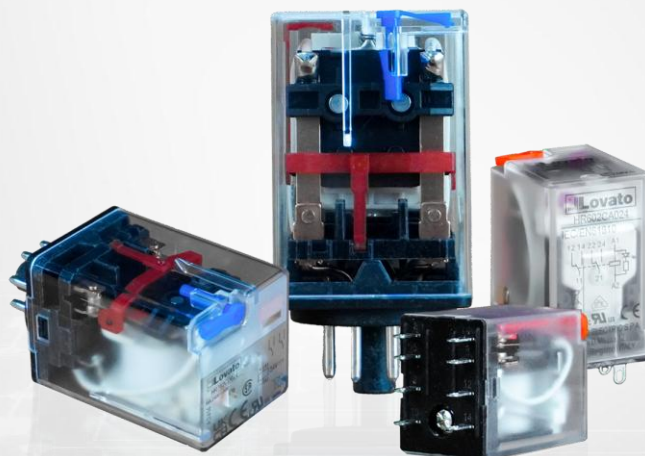


Industrial Plug-in Relay

2C/O, 4C/O 24V AC/DC to 230VAC



HR6

04C

A

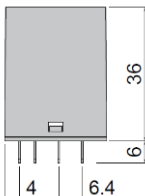
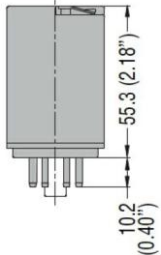
230

Range
Name

Number of
Contact

AC
Voltage

Coil
Voltage

Type		Plug-in Relay			
		HR604C		HR702C	
Number of contact		4C/O		2C/O	
Rated insulation voltage [Ui]		500V		250V	
Rated impulse voltage [Uimp]		4kV		6 kV	
Rated current (In)		5A		10A	
Relay control voltage		24VDC	230VAC	24VDC	230VAC
Coil consumption		1.1 W	1.7VA	1.5W	3 VA
Pickup Voltage		75% to 110%			
Standard		IEC/EN 61810			
Operation	Electrical (AC1)	100000 cycles			
	Mechanical	20000000 cycles		5000000 cycles	
Mount		Plug in Socket 14 Pin		Plug in Socket 8 Pin	
Contacts material		Ag/Ni			
Terminal		Removable, 2.5mm², 12AWG			
Dimension					

Industrial Plug-in Relay

2C/O, 4C/O 24V AC/DC to 230VAC



HR602



HR702



HR101CE024



HR6XS22



HR7XS1

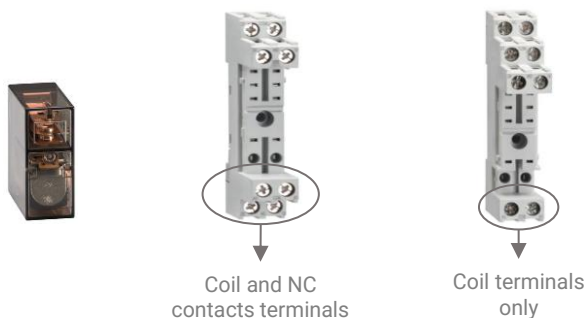


H1XS024

Industrial Plug-in Relay

Number of Contact	Rated Current (In)	Coil Voltage (V)	Number of Pin	Reference
4C/O	5A	24VDC	14 Pins	HR604CD024
4C/O	5A	230VAC	14 Pins	HR604CA230
2C/O	7A	24VAC	8 pin	HR602CA024
2C/O	7A	24VDC	8 pin	HR602CD024
2C/O	10A	24VDC	8 Pins	HR702CD024
2C/O	10A	230VAC	8 Pins	HR702CA230
1C/O	6A	24V AC/DC	5 Pins	HR101CE024

MINIATURE RELAYS HR40...SERIES



Socket Relay for Fitting on DIN Rail

Relay Type	Rated Current (In)	Rated insulation Voltage Ui	Number of Pin	Connection	Reference
HR602C	7A	250 V	8 pin	Contacts on upper side	HR6XS21
HR602C	7A	250 V	8 pin	Contacts upper and lower side	HR6XS22
HR604C	5A	250 V	14 Pins	Contacts on upper side	HR6XS41
HR604C	5A	250 V	14 Pins	Contacts upper and lower side	HR6XS42
HR702C	10A	250 V	8 Pins	Contacts upper and lower side	HR7XS1
HR101C	6A	250 V	5 Pins	Contacts upper and lower side	HR1XS024

Type	Socket Relay			
	HR1XS024	HR5XS22	HR6XS22	HR7XS1
Dimension	