



Product Selection

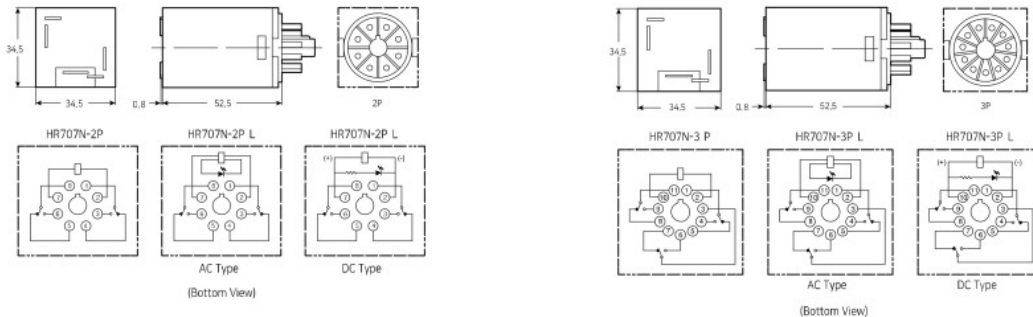
	Contact Form	Socket	Rated Voltage	Part Number			Weight (g)
				Non-Illumination	Illumination	Illumination Surge Absorption Circuit	
	2 Pole (2C)	KF083A KPZ2 KF083AC	220VAC	HR707N-2P 220VAC	HR707N-2PL 220VAC	HR707N-2PLC 220VAC	75g
			110VAC	HR707N-2P 110VAC	HR707N-2PL 110VAC		75g
			110VDC	HR707N-2P 110VDC	HR707N-2PL 110VDC		75g
			24VDC	HR707N-2P 24VDC	HR707N-2PL 24VDC	HR707N-2PLD 24VDC	75g
	3 Pole (3N/O + 3N/C)	KF113A KPZ3	220VAC	HR707N-3P 220VAC	HR707N-3PL 220VAC	HR707N-3PLC 220VAC	75g
			110VAC	HR707N-3P 110VAC	HR707N-3PL 110VAC		75g
			110VDC	HR707N-3P 110VDC	HR707N-3PL 110VDC		75g
			24VDC	HR707N-3P 24VDC	HR707N-3PL 24VDC	HR707N-3PLD 24VDC	75g

Dimension

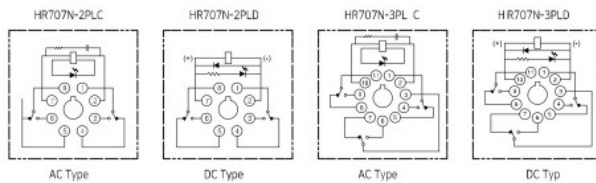
unit : mm

HR707N-2P Series

HR707N-3P Series



HR707N (surge absorption type)



- HR707N surge absorption models contains a circuit to absorb the noises that are produced from relay while relay tracking. It is suitable to apply where malfunctioning or disturbances are likely to happen in such devices as PLC.
- In case where relay Contact point (PLC relay output card) is tracked, damages on Contact points of other tracking devices are reduced by absorbing surge and it is possible to use high priced equipment for a long period of time.

☞ Refer to the socket drawings at page I -31