

<i>Catalogue number</i>	<i>Series ¹</i>	<i>Description</i>
700-HCxx-x	D	General purpose relay per Nomenclature
700-HPxx	A	General purpose relay per Nomenclature
Accessories		
700-HN103		14-blade miniature socket for use with 700-HC relays
700-HN104		14-blade miniature socket for use with 700-HC relays
700-HN123		8-pin miniature socket for use with 700-HP relays
700-HN128		14-blade miniature socket for use with 700-HC relays
700-ADR		Diode surge suppressor
700-ADL*R		Diode with LED surge suppressor
700-AV*R		Varistor with LED surge suppressor
700-AR*		RC surge suppressor
700-AT*		Timing module

1) If no series number is given, then all series are covered

NOMENCLATURE:

700-HC Miniature, Square Base Relays:

700	-	HC	24	A2	-	4
1		2	3	4		5

1	Designates Product Type 700 – General purpose relay
2	Designates Relay Type HC – Miniature square base relay with quick connect/solder terminals
3	Designates Contact Type 14 – 4 pole, 4PDT, gold-plated contacts, rated 7 A 22 – 2 pole, DPDT, rated 10 A 24 – 2 pole, DPDT, rated 7 A
4	Designates Coil Voltage A letter/number combination is used to designate coil voltages of 6...240 Vac or 6...110 Vdc
5	Designates Special Features Any letter and/or number may be used to designate special features that do not impact this DoC

700-HP Slim Line Relays:

700	-	HP	X2	A2
1		2	3	4

1	Designates Product Type 700 – General purpose relay
2	Designates Relay Type HP – Slim line relay with pin terminals
3	Designates Contact Type X2 – 2 pole, DPDT, gold-plated contacts, rated 8 A 32 – 2 pole, DPDT, rated 8 A
4	Designates Coil Voltage A letter/number combination is used to designate coil voltages of 6...240 Vac or 6...110 Vdc