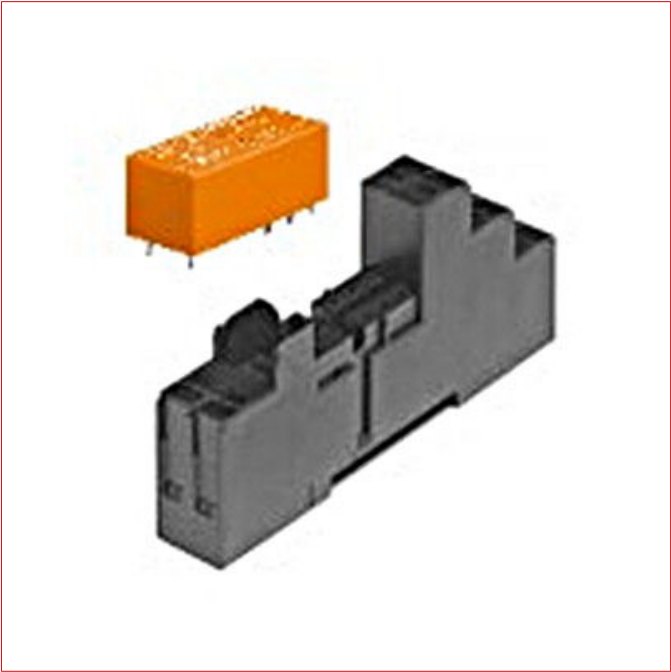


SET: PCB Relay, 2 CO, 8A, 230VAC, 5mm and Socket



Technical Data

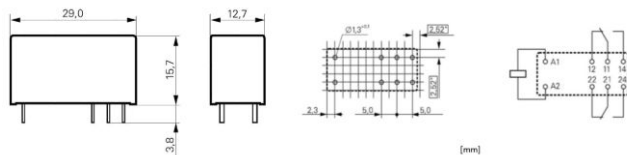
Rated current [Resistive load] (A)	8
Rated voltage [Resistive load]	250VAC
Switching capacity [Resistive]	2000VA
Maximum voltage (V)	400VAC
Contact material	AgNi
Initial breakdown voltage	
Between open contacts	1000Vrms
Between poles	2500Vrms
Between contact and coil	5000Vrms
Vibration resistance	30Hz - 300Hz 20g/5g
Coil information	
Pick-up voltage AC (V)	172.5V
Drop-out voltage AC	34.5V
Coil resistance	32501 x (1±15%)Ω
Socket	
Rated voltage	250V-AC
Rated current (A)	8
Temperature range - Operation (°C)	-40 to +70

Technical Data - continued

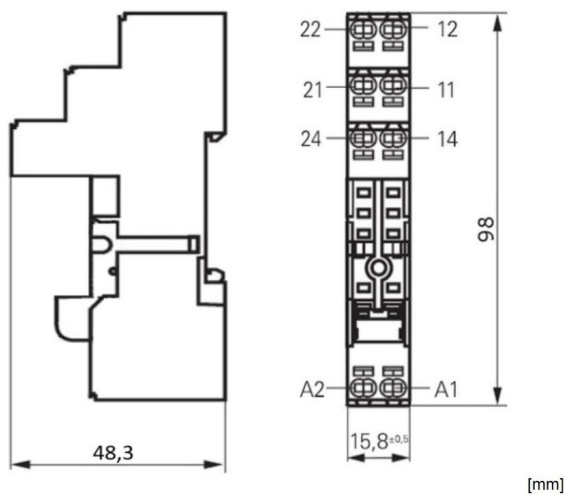
Dielectric strength

5000 Vrms

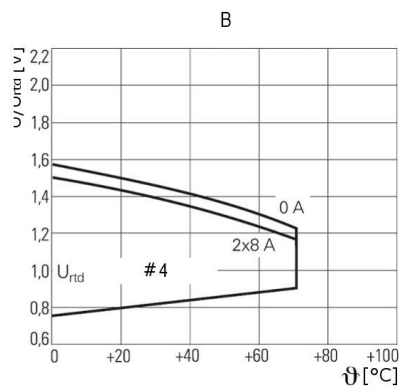
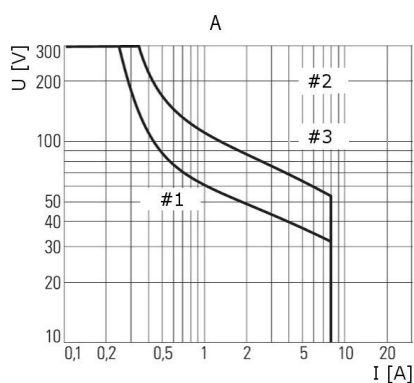
Abmessungen und Schaltbild Sockel



Abmessungen Sockel



Schaltvermögen und Betriebsspannungsbereich



Schaltvermögen und Betriebsspannungsbereich

A	Ausschaltvermögen DC
B	Spulen-Betriebsspannung AC
#1	1 Kontakt
#2	2-polig, ohmsche Last
#3	2 Kontakte in Serie
#4	Nennspannung Spule in [V]
U	Schaltspannung in [V]
U/U_{rd}	Spulenspannung in [V]
I	Schaltstrom in [A]
θ	Umgebungstemperatur in [°C]

DESCRIPTION	Order No.
SET: PCB Relay, 2 CO, 8A, 230VAC, 5mm and Socket	RTS99730