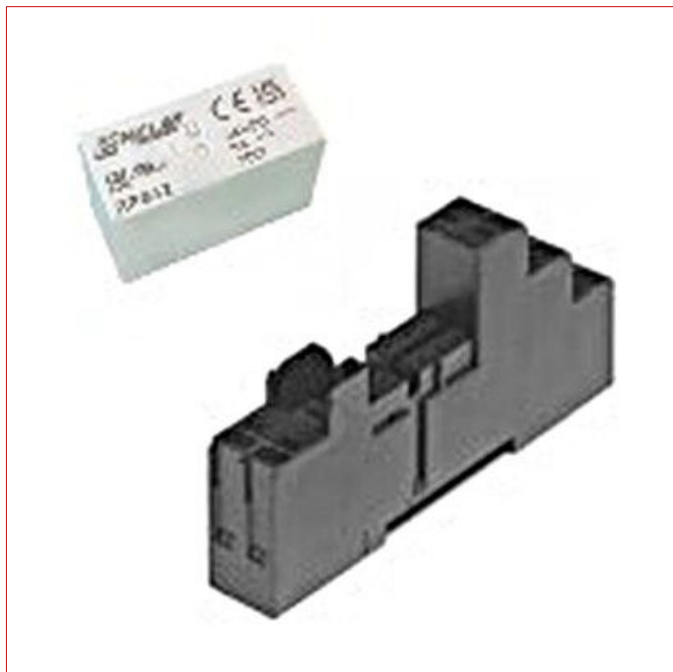


Данни за артикула: RPS99730--

Реле с цокъл, пининг 5mm, 2 СО, 8А, 230VAC



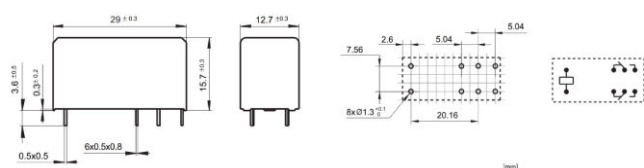
Технически данни

Rated current [Resistive load] (A)	8
Rated voltage [Resistive load]	250VAC
Switching capacity [Resistive]	2000VA
Maximum voltage (V)	440VAC/300VDC
Материал на контактите	AgNi
Initial contact resistance (Ohm)	≤100mΩ (1A 6VDC)
Електрическа износостойчивост (работни цикли)	50000
Mechanical durability	10000000 Operating cycles
Insulation resistance (MΩ*km)	1000MΩ (500VDC)
Initial breakdown voltage	
Between open contacts	1000VAC 1min
Between poles	2500VAC 1min
Between contact and coil	5000VAC 1min
Operate time [at nominal voltage] (ms)	15ms max
Vibration resistance	10Hz - 150Hz 10g/5g
Humidity (%)	5% - 85% RH
Coil information	
Pick-up voltage AC (V)	172.5V

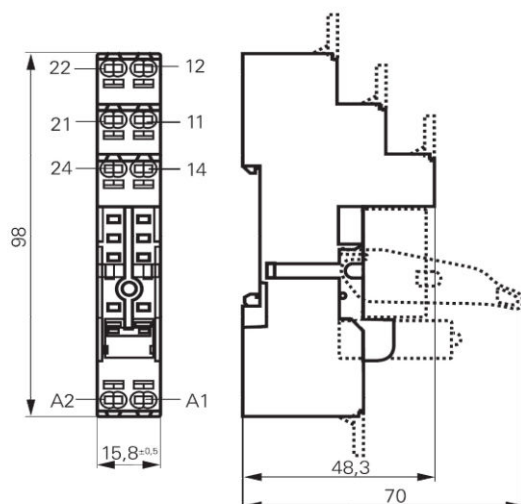
Технически данни - продължение

Drop-out voltage AC	34.5V
Coil resistance	32500 x (1±15%)Ω
Цокъл	
Номинално напрежение	250V-AC
Номинален ток (A)	8
Температурен обхват - работен (°C)	-40 to +70
Диелектрична якост	5000 Vrms

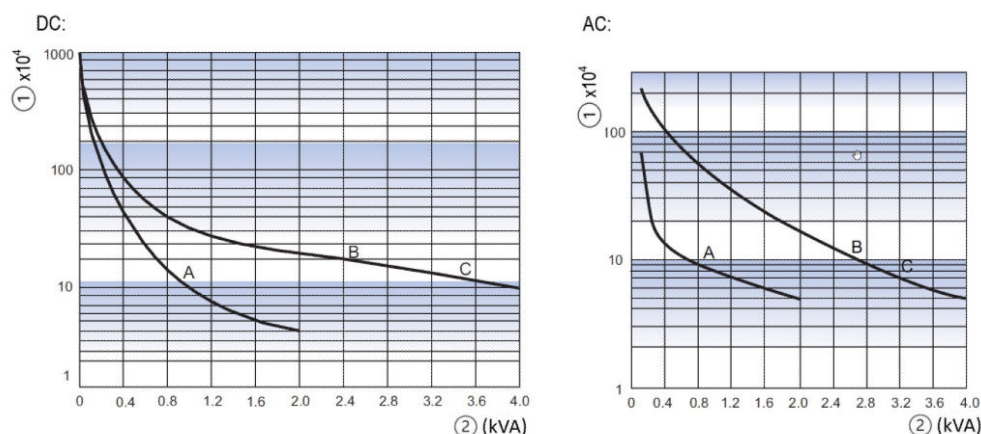
Abmessungen und Schaltbild Relais



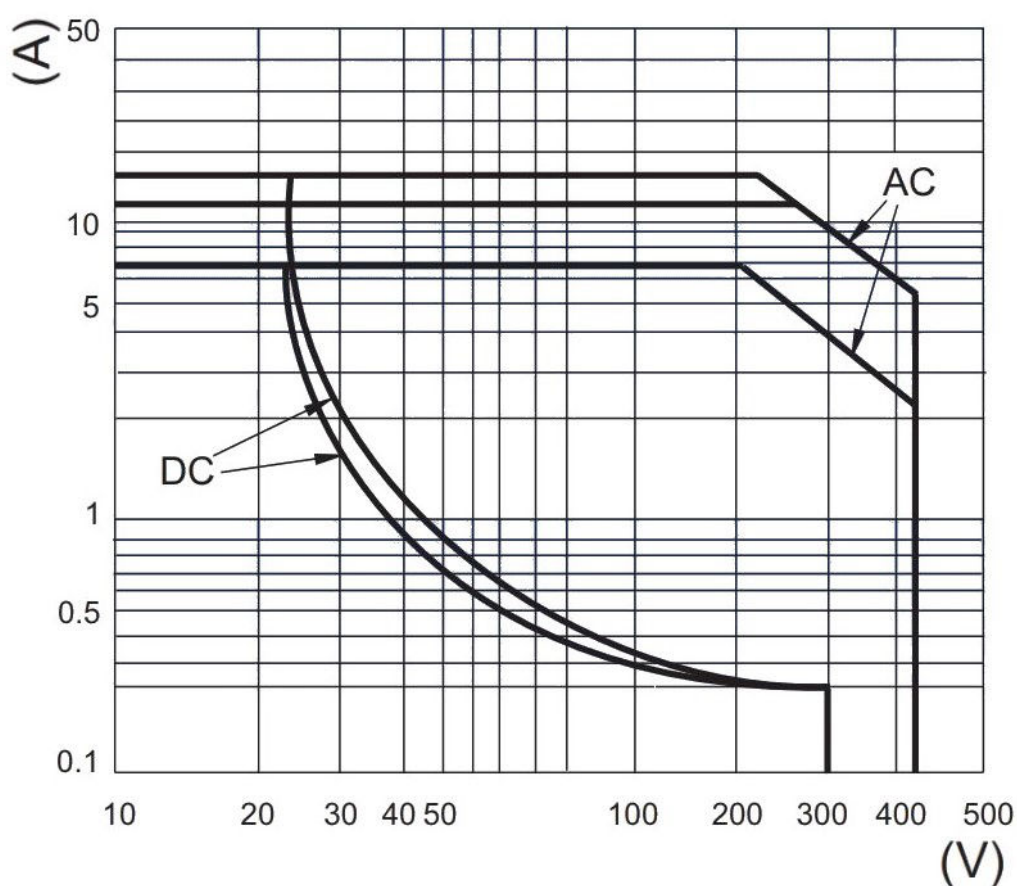
Abmessungen Sockel



Elektrische Lebensdauer - ohmsche Last Schaltspiele Ausschaltvermögen



Maximales Schaltvermögen - ohmsche Last



Описание	Артикулен No.
Реле с цокъл, пининг 5mm, 2 CO, 8A, 230VAC	RPS99730