

Данни за артикула: RPS42730--

Реле за печатна платка RPS, пининг 5mm, 2 CO, 8A, 230V AC

S-Relay, series RPS



Технически данни

Мин. околна температура (°C)	-40
Макс. околна температура (°C)	85
Превключващи контакти	2 ПК
Rated current [Resistive load] (A)	8
Rated voltage [Resistive load]	250VAC
Switching capacity [Resistive]	2000VA
Материал на контактите	AgNi
Initial contact resistance (Ohm)	≤100mΩ (1A 6VDC)
Електрическа износоустойчивост (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
Humidity (%)	5% - 85% RH
Vibration resistance	10Hz - 150Hz 10g/5g

Технически данни - продължение

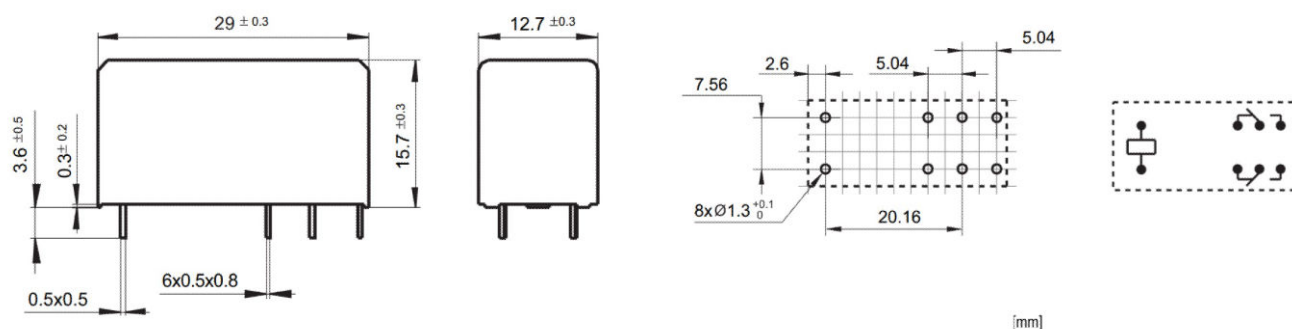
Coil information

Номинално напрежение	230V-AC
Coil resistance	32500Ω
Нето тегло (kg)	0,01
Разсейвана мощност (W)	0,40

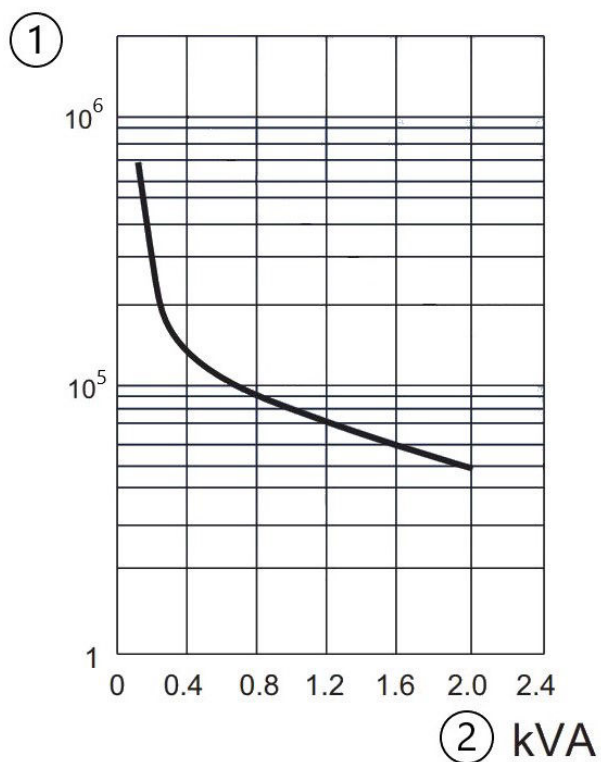
Таблични файлове: Реле за печатна платка RPS, пининг 5mm, 2 CO, 8A, 230V AC

Nennspannung	24VDC	24VAC	230VAC
Spulenwiderstand (±10%)	1440Ω	350Ω	32500Ω
Anzugsspannung	16,80VDC	18,00VAC	172,50VAC
Abfallspannung	2,4VDC	3,60VAC	34,50VAC

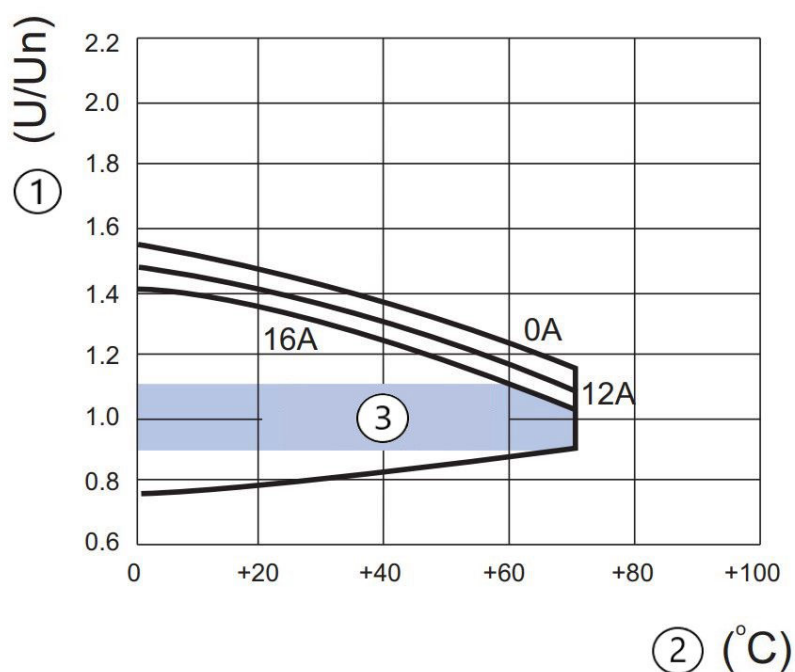
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Electrical Durability - resistive load 1) Operations 2) Breaking Capacity



Coil operating range AC 1) coil voltage 2) ambient temperature 3) recommended voltage



Maximum Switching Capacity - resistive load

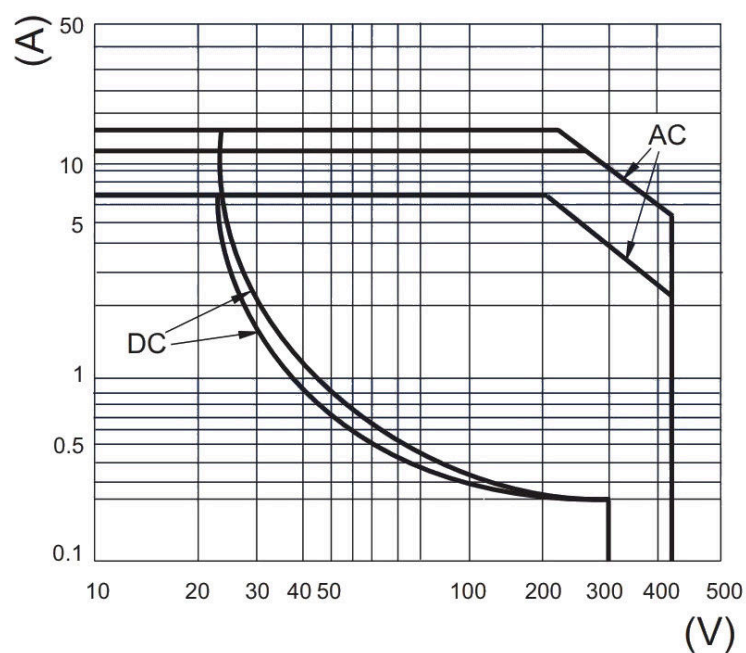


Таблица с артикули

Описание	Артикулен No.
Реле за печатна платка RPS, пининг 5mm, 2 CO, 8A, 230V AC S-Relay, series RPS	RPS42730
Акcesoари	
Цокъл с винтови кл., с лог. подр. за XT, RT2, RT3, RT4, 5mm за релета XT, RT2x, RT3x, RT4x, логическа версия	YRTS0626