

Tehnički list za artikl: RPS42730--

PCB Releji, 2 CO, 8A, 230VAC, serije RPS, raster 5mm

S-Relay, series RPS



Tehnički podaci

Min. temperatura okoline (°C)	-40
Maks. temperatura okoline (°C)	85
Kontakti	2 preklopna
Nazivna struja [Omski teret] (A)	8
Nazivni napon [Omski teret]	250VAC
Snaga sklapanja [Omski teret]	2000VA
Materijal kontakata	AgNi
Početni kontaktni otpor (Ohm)	≤100mΩ (1A 6VDC)
Električna izdržljivost (radni ciklus)	50000
Mehanički životni vijek	10000000 Operating cycles
Izolacijski otpor (MΩ*km)	1000MΩ (500VDC)
Početna dielektrična čvrstoća	
Između otvorenih kontakata	1000VAC 1min
Između polova	2500VAC 1min
Između kontakata i svitka	5000VAC 1min
Vlažnost zraka (%)	5% - 85% RH
Otpornost na vibracije	10Hz - 150Hz 10g/5g

Tehnički podaci - nastavak

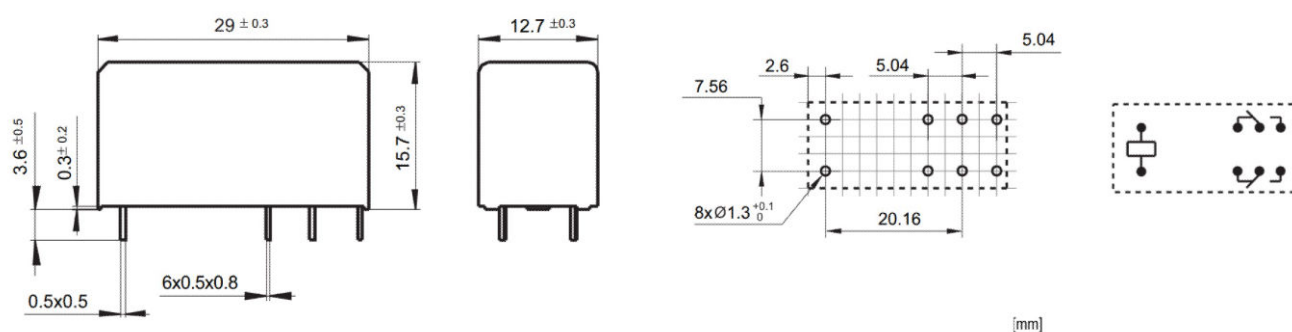
Podaci o svitku

Nazivni napon	230V-AC
Otpor svitka	32500Ω
Neto masa (kg)	0,01
Disipacija snage (W)	0,40

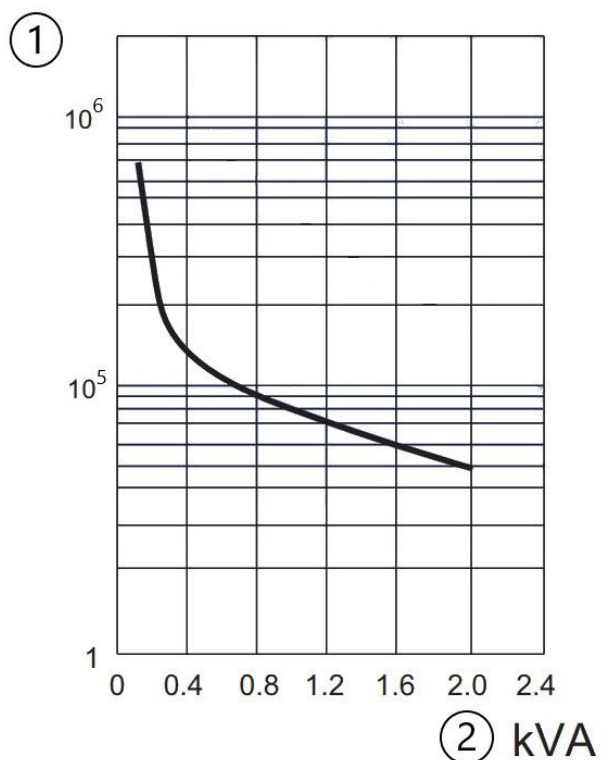
Podatkovna tablica: PCB Relej, 2 CO, 8A, 230VAC, serije RPS, raster 5mm

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

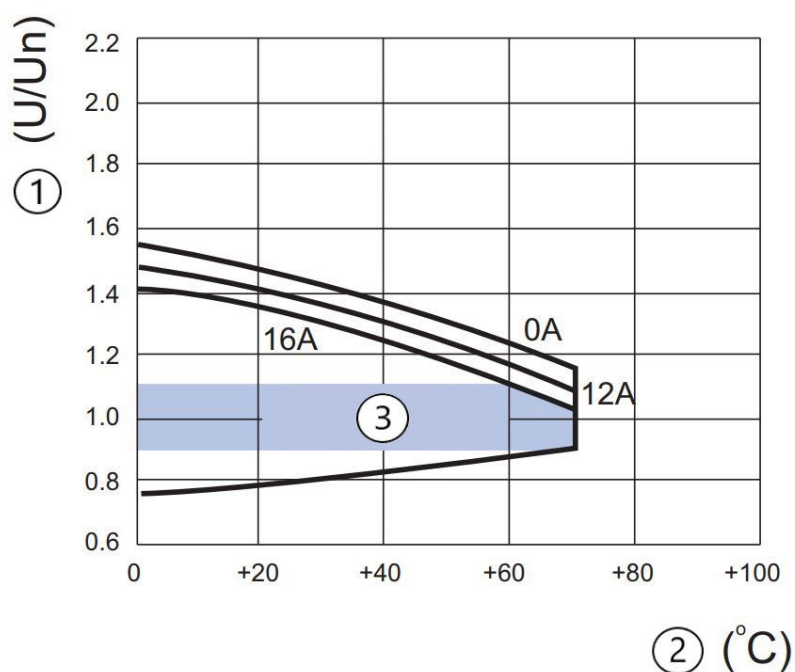
Mjerne skice: PCB Relej, 2 CO, 8A, 230VAC, serije RPS, raster 5mm



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

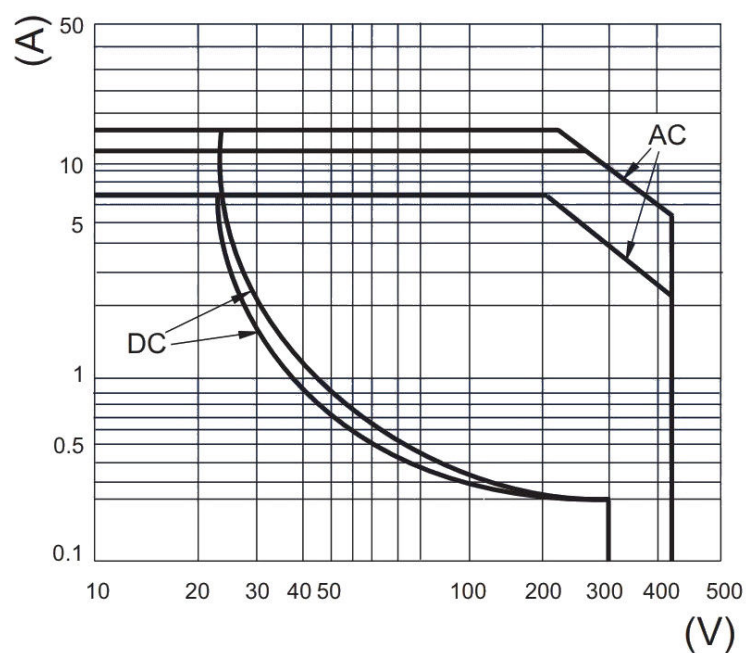


Tabela artikla

OPIS	KAT. BROJ
PCB Releji, 2 CO, 8A, 230VAC, serije RPS, raster 5mm S-Relay, series RPS	RPS42730
Dodatni pribor	
Podnožje s vijčanim stezaljkama, I/O, raster pinova 5 mm serija S-Relay, za releje RT3 i RT4, logičan raspored	YRTS0626