

Print Relay Sockets for PT Relays



PT78604



PT78604

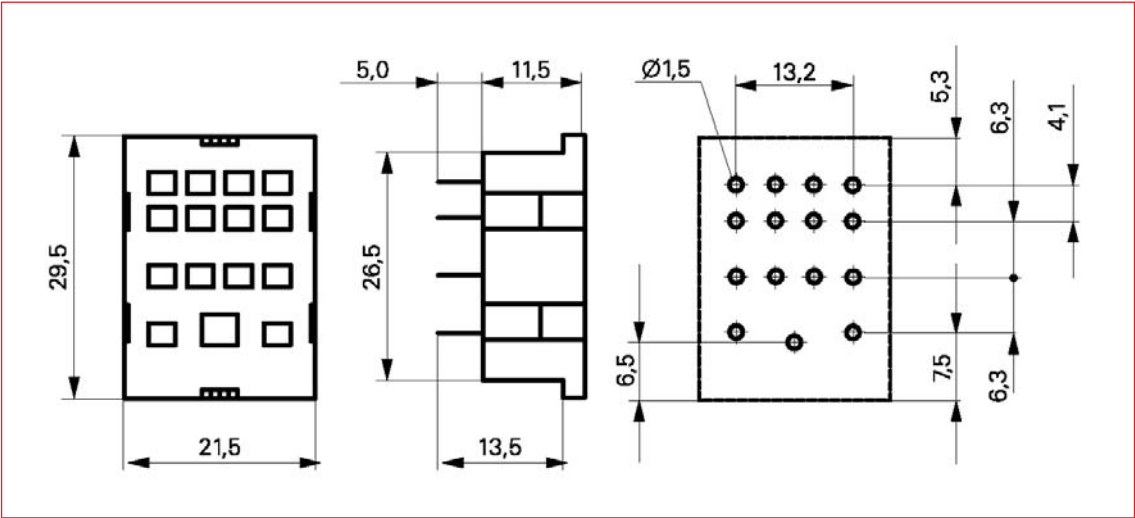


PT28802

Schrack-Info

- Print socket, 4 poles, 6 A

Dimensions (mm)



Technical Data

		4 POLE
Rated current		6 A
Rated voltage/ max. switching voltage AC		250 V~
Limiting continuous current		See reduction curve
Dielectric strength	Coil/contact set	2500 V <sub>rms</sub>
	Open contact	1200 V <sub>rms</sub>
	Adjacent contacts	2000 V <sub>rms</sub>
Clearance/ creepage	Coil contact circuit	≥ 4 / 4 mm
	Adjacent contact circuits	≥ 1.8 / 3.5 mm
Insulation to IEC 60664-1		
Type of insulation	Coil-contact set	Basic
	Open contact	Functional
	Adjacent contact	Functional
Rated insulation voltage		250 V
Pollution degree		2
Overvoltage category		III
Ambient temperature		-40...+80 °C
Terminals		Screw terminals
Terminal torque acc. to IEC 61984		0.5 Nm
	Max.	0.7 Nm
Terminal capacity	Copper wire	2 x 2.5 mm <sup>2</sup>
	Stranded wire	2 x 2.5 mm <sup>2</sup>
	With ferrule (DIN 46228/1)	2 x 1.5 mm <sup>2</sup>

DESCRIPTION	AVAILABLE	ORDER NO.
PCB socket for PT5 relays, 4 pole, 6A		<b>PT78604</b>
Retaining clip metal for PCB socket		<b>PT28802</b>

