

■ DATASHEET: PT SOCKET WITH PCB TERMINALS



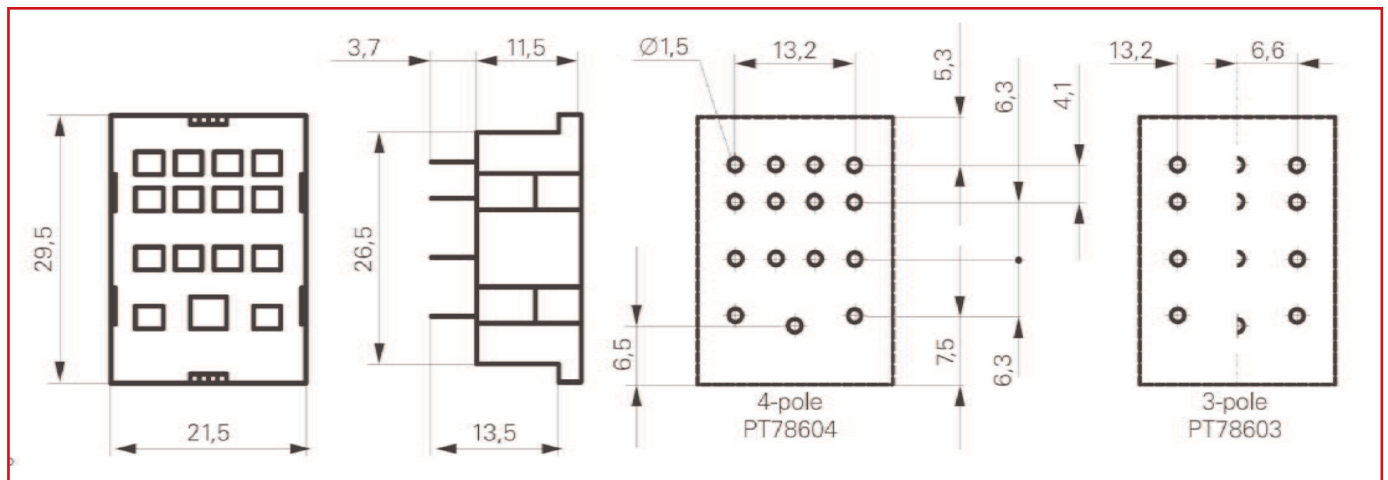
■ SCHRACK INFO

Socket with PCB terminals, for PT Relay 3- and 4-pole

■ TECHNICAL DATA

		for PT3-relay	for PT5-relay
Poles		3-pole	4-pole
Rated voltage / max. switching voltage AC		240 / 400 VAC	240 / 400 VAC
Rated current		10A	6A
Dielectric strength	coil-contact circuit	2500 Vrms	2500 Vrms
	open contact circuit	1200 Vrms	1200 Vrms
	adjacent contact circuits	2500 Vrms	2500 Vrms
Clearance / creepage	coil-contact circuit	≥ 4/4 mm	≥ 4/4 mm
	adjacent cont. Circuits	≥ 2.6/3.5 mm	≥ 1.8/3.5 mm
Material group of insulation parts		IIIa	IIIa
Insulation to IEC 60664-1			
Type of insulation	coil-contact circuit	basic	basic
	open contact circuit	functional	functional
	adjacent contact circuits	basic	functional
Rated insulation voltage		250 V	250 V
Pollution degree		2	2
Overvoltage category		III	III

■ DIMENSIONS



DESCRIPTION	EAN-CODE	ORDER NO.
Plug-in Socket 11 pole with PCB terminals for PT3-relay	9004840153996	PT78603
Plug-in Socket 14 pole with PCB terminals for PT5-relay	9004840226829	PT78604