Relaiskatalog_E:MODUL2000.QXD 18.08.2009 13:18 Uhr Seite 25

DIN-RAIL SOCKET WITH SCREW TYPE CONNECTION, CONVENTIONAL VERSION

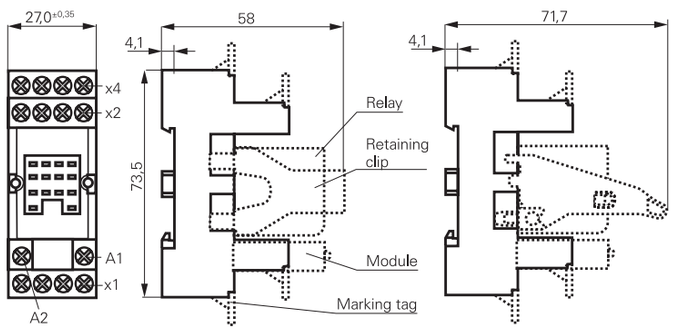
SCHRACK-INFO

- High quality rising clamp terminals
- Captive combination terminal screws

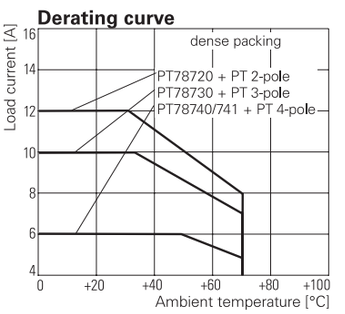
APPROVALS

c UL us

DIMENSIONS (mm)



DERATING CURVE



TECHNICAL DATA

		2-POLE	3-POLE	4-POLE
Rated current		12 A	10A	6 A
Limiting continous current		see derating curve		
Rated voltage		AC 240/400 V~	AC 240/400 V~	AC 240 V~
Dielectric strength	coil-contact circuit	2500 V_{eff}	2500 V_{eff}	2500 V_{eff}
	open contact circuit	1200 V_{eff}	1200 V_{eff}	1200 V_{eff}
	adjacent contact circuits	2500 V_{eff}	2500 V_{eff}	2000 V_{eff}
Terminals		screw		
Terminal screw torque acc. IEC 61984		0,5 Nm		
	max.	0,7 Nm		
Wire cross section	single wire	2 x 2,5 mm²		
	stranded wire	2 x 2,5 mm²		
	with bootlace crimp (DIN 46228/1)	2 x 1.5 mm²		

DESCRIPTION	FOR RELAY TYPE	AVAILABLE	STORE	ORDER NO.
DIN-rail socket with screw type terminals, 2-pole	PT2x			**YPT78702**
DIN-rail socket with screw type terminals, 3-pole	PT3x			**YPT78703**
DIN-rail socket with screw type terminals, 4-pole	PT5x			**YPT78704**
DIN-rail socket with screw type terminals, 4-pole with PD	PT5x with DC-coil			**YPT78110**
Plastic fixation clip	PTx			**YPT16016**
Plastic retaining clip with ejection function	PTx			**PT17024**
Jumper link, 6-fold	-			**PT170R6**
Marking tag	-			**YPT16040**

/ **Order No. blue:** Stored goods, usually ready for delivery on day of order!

LED module look at page 22.