SVR_-10-K

Torque

Housing Screw

Clamp

Terminal

MATERIALS

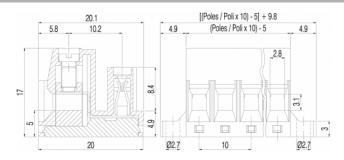
SCIP Number

Standard

FILE

euroclamp





GENERAL INFORMATION		
GENERAL INFORMATION pitch Height Depth Dimensional class Wire section Clamp opening size Wire stripping Operating temperature		10 mm 17 mm 20 mm Media 2.5 mm² / 14 AWG 2.8 x 3.1 mm max 9 mm -40 ÷ +130 °C
ELECTRICAL CHARACTERISTICS		
Current Voltage impulse voltage MECHANICAL CHARACTERISTICS		15 A 500 V 6 kV
Screw		M3
Recommended torque	0.5÷0.5	5 Nm / 4.5÷4.9 in.lbs
APPROVALS DATA		
CSV	(VDE) C	US
Current - Voltage - Wire section -		UL 1059 actory / 12 A field 600 V 14 AWG

4.5 Nm

E178356

Nickel-plated copper alloy

2b03b531-92df-4ed5-8cb8-d5dde059d488

On request

Tin-plated copper alloy

PA - UL 94 V0

Galvanized steel

	GN	GY BK	BL	RD	YL	OG
POLES		NAME				3D FILE
02		SVR02-10-K		File not available for this product		
03		SVR03-10-K File not available for this product				
04		SVR04-10-K File not available for this product				
05	SVR05-10-K File not available for this product					
06	SVR06-10-K File not available for this product					
07	SVR07-10-K File not available for this product					
08	SVR08-10-K File not available for this product					
09	SVR09-10-K File not available for this product					
10	SVR10-10-K File not available for this product					
11		SVR11-10-K File not available for this product				