SVR\_-10-K

Torque

Housing Screw

Clamp

Terminal

MATERIALS

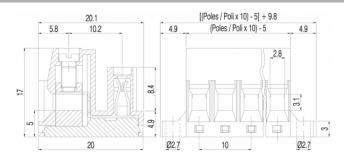
SCIP Number

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 -		<b>UL 1059</b> 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				