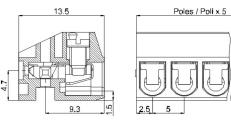
## SHS\_\_-5-L







## **GENERAL INFORMATION**

pitch
Height
Depth
Dimensional class
Wire section
Clamp opening size
Wire stripping
Operating temperature
<b>ELECTRICAL CHARACTERISTICS</b>

Current Voltage impulse voltage MECHANICAL CHARACTERISTICS

Screw Recommended torque APPROVALS DATA



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-
Current
Voltage
Wire section
Torque
FILE
MATERIALO

## MATERIALS

Housing Screw Clamp Terminal SCIP Number COLOURS Standard 5 mm 10.8 mm 13.5 mm Media 1.5 mm² / 16 AWG max 6 mm -40 ÷ +130 °C

Ø2.65

0.8

10 A 250 V 4 kV

M2.5 0.4÷0.44 Nm / 3.6÷3.9 in.lbs





EN 61984 12 A 200 V 0.2÷2.5 mm<sup>2</sup> 0.4 Nm 40053107 UL 1059 10 A factory / 10 A field 300 V 16 AWG 3.5 Lb-in E178356

PA - UL 94 V0 Galvanized steel Nickel-plated copper alloy Copper alloy f59fce50-2030-4a8c-a1d5-32dbe6d47a1f

On request

вк	GN GY BL R	D YL OG
POLES	NAME	3D FILE
02	SHS02-5-L	File available
03	SHS03-5-L	File available
04	SHS04-5-L	File not available for this product
05	SHS05-5-L	File not available for this product
06	SHS06-5-L	File not available for this product
07	SHS07-5-L	File not available for this product
08	SHS08-5-L	File not available for this product
09	SHS09-5-L	File not available for this product
10	SHS10-5-L	File not available for this product
11	SHS11-5-L	File not available for this product
12	SHS12-5-L	File not available for this product