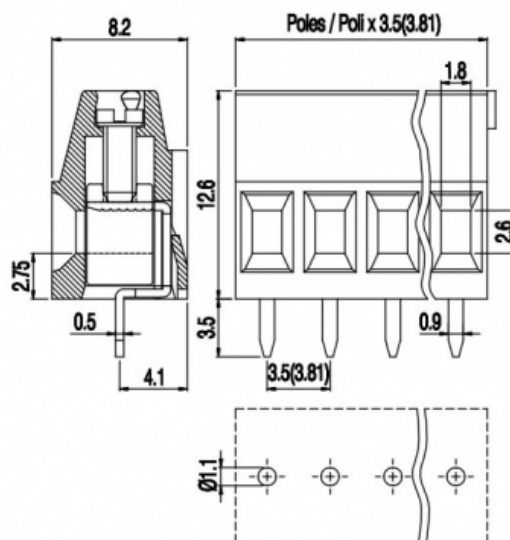




Version with antirotation pegs is available on 2 poles connections.
Disponibile per connessioni a 2 poli versioni con perni antitorsione.

GENERAL INFORMATION

pitch:	3,81 mm
housing height:	12,60 mm
housing depth:	8.2 mm
dimensional class:	slow
wire section:	1.5 mm ² / 16 AWG
clamp opening size:	1.8 × 2.6 mm
wire stripping:	max 6 mm
operating temperature:	-40°C ÷ +130°C

ELECTRICAL CHARACTERISTICS

current:	13,5A
voltage:	130V
test voltage:	1.25 kVrms/60s

MECHANICAL CHARACTERISTICS

screw:	M2
max. torque:	0.2 Nm / 1.8 in.lbs

APPROVALS DATA



EN 60998-1

current:	13.5A
voltage:	130V
wire section:	1.0mm ²
torque:	0.2Nm
FILE:	CA02.04718



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UL 1059
12A factory / 10A field
150V
16÷30AWG
1.8Lb-in
E178356

MATERIALS

housing:	PA - UL 94 V0
screw:	Galvanized steel
clamp/spring:	Tin-plated copper alloy

AVAILABLE COLOURS



other colours: upon request

terminal:

Tin-plated copper alloy

poles	P/N	pcs/pack	W [Kg]*	W [Kg]*
2	MVS132-3,81-V	N/A	N/A	N/A
3	MVS133-3,81-V	N/A	N/A	N/A
4	MVS134-3,81-V	N/A	N/A	N/A
5	MVS135-3,81-V	N/A	N/A	N/A
6	MVS136-3,81-V	N/A	N/A	N/A
7	MVS137-3,81-V	N/A	N/A	N/A
8	MVS138-3,81-V	N/A	N/A	N/A
9	MVS139-3,81-V	N/A	N/A	N/A
10	MVS1310-3,81-V	N/A	N/A	N/A
11	MVS1311-3,81-V	N/A	N/A	N/A
12	MVS1312-3,81-V	N/A	N/A	N/A
..	MVS13..-3,81-V	N/A	N/A	N/A