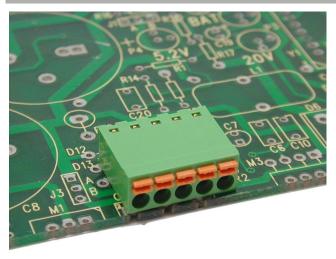
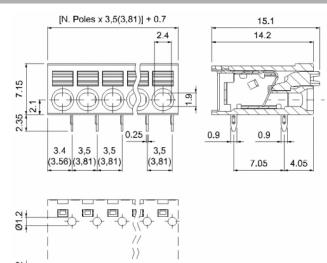
MPM1__-3,81-H







GENERAL INFORMATION

pitch 3,81 mm Height 15.1 mm Depth 7.15 mm **Dimensional class** Bassa 1.5 mm² / 16 AWG Wire section Clamp opening size 2.4 x 1.9 mm Wire stripping max 12 mm **Operating temperature** -40 ÷ +130 °C

ELECTRICAL CHARACTERISTICS

 Current
 12 A

 Voltage
 130 V

 impulse voltage
 1.25 kV

MECHANICAL CHARACTERISTICS

Screw Recommended torque -

APPROVALS DATA







Current	-	-	-
Voltage	-	-	-
Wire section	-	-	-
Torque	-	-	-
FILE	-	-	-

MATERIALS

Housing PA - UL 94 V0
Screw Spring Spring steel
Terminal Tin-plated copper alloy

COLOURS On request Standard BK BL POLES **NAME** 3D FILE 02 MPM102-3,81-H File available 03 MPM103-3,81-H File not available for this product MPM104-3,81-H 04 File not available for this product 05 MPM105-3,81-H File not available for this product 06 MPM106-3,81-H File not available for this product File not available for this product 07 MPM107-3,81-H 08 MPM108-3,81-H File not available for this product 09 MPM109-3,81-H File not available for this product 10 MPM110-3,81-H File not available for this product MPM111-3,81-H File not available for this product 11 MPM112-3,81-H File not available for this product 12 MPM113-3,81-H File not available for this product 13 14 MPM114-3,81-H File not available for this product 15 MPM115-3,81-H File not available for this product 16 MPM116-3.81-H File not available for this product MPM117-3,81-H File not available for this product 17 MPM118-3,81-H File not available for this product 18 MPM119-3,81-H File not available for this product 19 20 MPM120-3,81-H File not available for this product 21 MPM121-3,81-H File not available for this product File not available for this product 22 MPM122-3,81-H 23 MPM123-3,81-H File not available for this product 24 MPM124-3,81-H File not available for this product