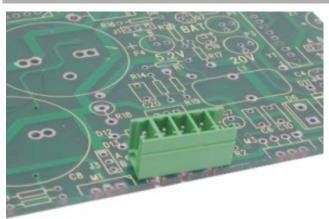
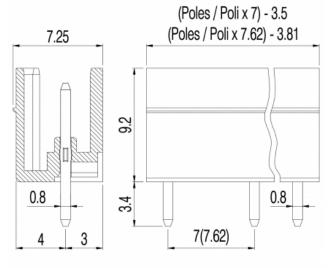
PV -7-V









GENERAL INFORMATION

 pitch
 7 mm

 Height
 9.2 mm

 Depth
 7.25 mm

 Dimensional class
 Bassa

 Wire section

 Clamp opening size

 Wire stripping

 Operating temperature
 -40 ÷ +130 °C

ELECTRICAL CHARACTERISTICS

 Current
 11 A

 Voltage
 500 V

 Test Voltage
 6 kVrms/60s

MECHANICAL CHARACTERISTICS

Screw
Recommended torque

APPROVALS DATA







		EN 61984	UL 1059
Current	-	11 A	11 A factory / 11 A field
Voltage	-	400 V	300 V
Wire section	-	-	-
Torque	-	-	-
FILE	-	40048261	E178356
MATERIALS			

Housing PA - UL 94 V0 Screw Clamp **Terminal** Tin-plated copper alloy **COLOURS** Standard On request 06 BL **POLES NAME** 3D FILE File not available for this product 02 PV02-7-V 03 PV03-7-V File not available for this product 04 PV04-7-V File not available for this product 05 PV05-7-V File not available for this product 06 PV06-7-V File not available for this product 07 PV07-7-V File not available for this product 80 PV08-7-V File not available for this product 09 PV09-7-V File not available for this product PV10-7-V File not available for this product 10 11 PV11-7-V File not available for this product 12 PV12-7-V File not available for this product