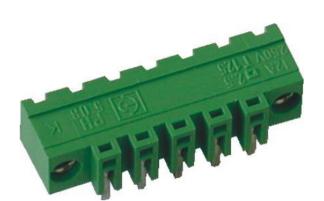
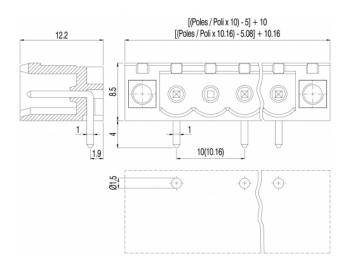
PV -10-H-K



euroclamp



GENERAL INFORMATION

pitch

Height

Depth

Dimensional class

Wire section

Clamp opening size

Wire stripping

Operating temperature

ELECTRICAL CHARACTERISTICS

Current

Voltage

impulse voltage

MECHANICAL CHARACTERISTICS

Screw

Recommended torque

APPROVALS DATA



EN 61984 15 A

500 V

-

FILE CA02.04178

MATERIALS

Wire section Torque

Housing

Current

Voltage

Screw

Clamp

Terminal

SCIP Number

COLOURS

Standard







EN 61984 15 A 500 V

-40005779 **UL 1059** 12 A factory / 12 A field 600 V

--E178356

PA - UL 94 V0

-

10 mm

8.5 mm

12.2 mm

-40 ÷ +130 °C

Media

15 A 500 V

6 kV

Tin-plated copper alloy 0086c05b-2b6e-457a-b57e-4d998c8f5f0d

On request















POLES 02 03 04 05 06 07 08 09 10

NAME
PV02-10-H-K
PV03-10-H-K
PV04-10-H-K
PV05-10-H-K
PV07-10-H-K
PV08-10-H-K
PV09-10-H-K
PV10-10-H-K

File not available for this product File not available for this product