

Terminal Blocks

F9380 = Product group; Product group discount F 93 8_

STELVIO Terminal Blocks
Screw-cage Clamp Principle
Conductor: Horizontal
Pitch: 3,5mm
Series: CPP3.5

Technical Specifications

Rated Voltage (EN 60998):160V AC
Rated Current:10A
Rated Cross Section Single Stranded Wire:0,2...1,5mm²
Rated Cross Section Fine Stranded Wire:0,2...1mm²
Stripped Length:6mm
Insulating Material:PA
Temperature Range:-30...+120°C
Flammability Class:UL94V-0
Colour:Green

Dimensions

Part Nr.	L [mm]	P [mm]
CPP3.5-2VE	7	3,5
CPP3.5-3VE	10,5	3,5

Approvals

EN 60998, UL1059, cULus UL1059, C22.2 no. 158

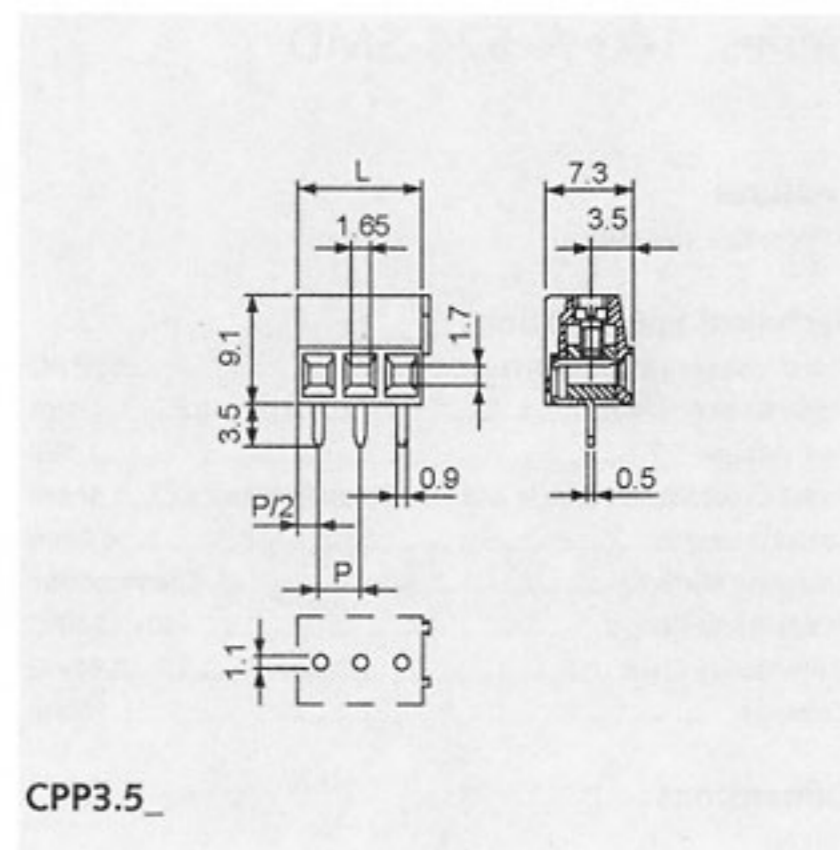
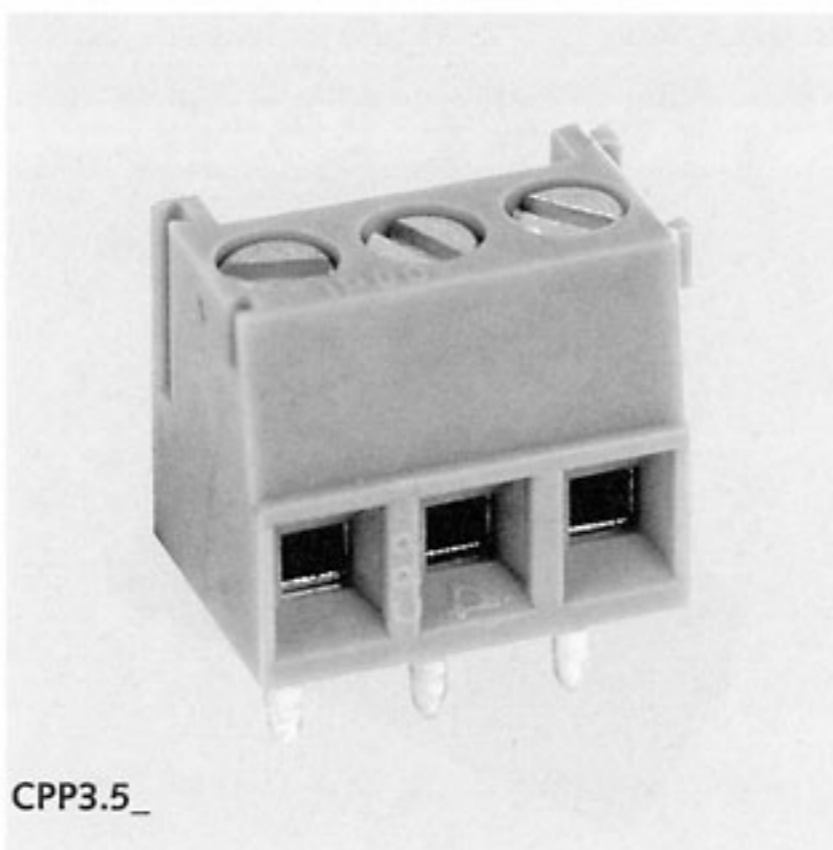
Terms of Delivery

Minimum order quantity: 1 PKU = 50 pieces

Manufacturer: **STELVIO**

<http://www.stelvio.it>

Part Nr.	Part description
CPP3.5-2VE	Terminal Block 160V 2-Pole Green
CPP3.5-3VE	Terminal Block 160V 3-Pole Green



F9381 = Product group; Product group discount F 93 8_

ECE Terminal Blocks
Screw Principle with Wire Guard
Conductor: Horizontal
Pitch: 3,5mm
Series: ETB08

Technical Specifications

Rated Voltage:125V
Rated Current:10A
Rated Cross Section:0,2...1mm²
Insulation Resistance:500MΩ/500V DC
Dielectric Strength, Min.:2000V AC, 1 Min.
Solder-in Pin:0,85mm Ø
Insulating Material:Polyamide 66
Temperature Range:-40°C...+100°C
Colour:Blue

Dimensions

Part Nr.	L	H	T
ARK802Z	7,0	8,2	6,5
ARK803Z	10,5	8,2	6,5

Approvals

UL, CE

Terms of Delivery

Minimum order quantity: 1 PKU = 50 pieces

Manufacturer: **ECE**

<http://www.ece.com.tw>

Part Nr.	Part description
ARK802Z	Term.Block 125V 2-Pole (h) Blue
ARK803Z	Term.Block 125V 3-Pole (h) Blue

