



8A-130V / 450V-T125



In corso
Pending



In corso
Pending



In corso
Pending



Passi / Pitches:

Posizione di montaggio / Mounting position:

Nr. Poli / Nr. poles:

3,81mm - 7,62mm

Orizzontale / Horizontal

02+24 - (passo / pitch 3,81)

02+12 - (passo / pitch 7,62)

Caratteristiche elettriche / Electrical characteristics

Corrente nominale / Rated current:

8A

Tensione nominale / Rated voltage:

130V - (passo / pitch 3,81)

450V - (passo / pitch 7,62)

Tensione di prova / Test voltage:

1,25KV eff./60s (EN 60998-1) - 130V

2,5KV eff./60s (EN 60998-1) - 450V

Caratteristiche generali / General characteristics

Peso per via / Weight per pole:

0,3gr.

Grado di protezione / Protection degree:

IP10

Ø fori circuito stampato / PCB holes diameter:

min. Ø1,4mm

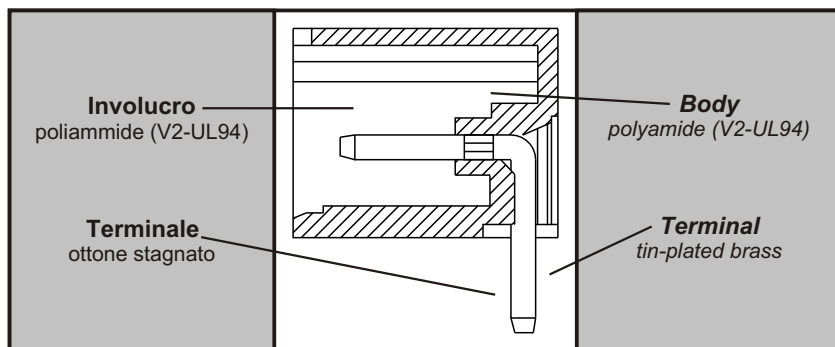
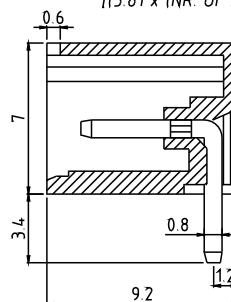
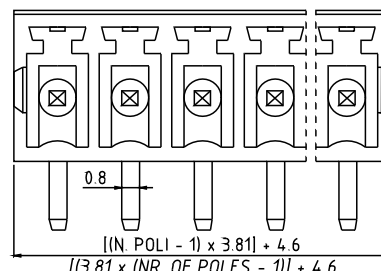
Temperatura di esercizio continua / Working temp.re:

-40°C / +130°C

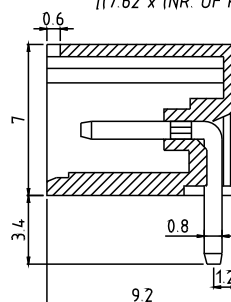
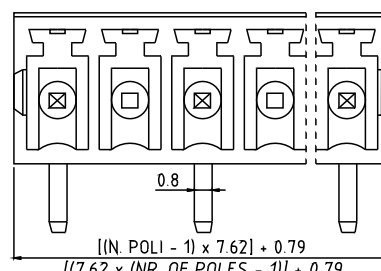
Colore standard / Standard colour:

Verde / Green

passo / pitch 3,81mm

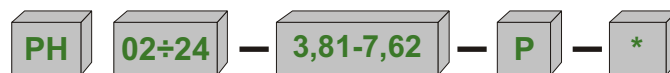


passo / pitch 7,62mm



COME ORDINARE / HOW TO ORDER

SERIE NR. POLI PASSO VERSIONE (*)
SERIES NR. POLES PITCH VERSION



Esempio / Example

PH02-3,81-P

(Presca orizzontale 02 poli - passo 3,81mm - con pareti)

(Horizontal male 02 poles - pitch 3,81mm - with closed end)

(*) Codice personalizzazione - (Definizione a cura di euroclamp)
Custom code - (Definition made by euroclamp)

NOTA / NOTE:

I connettori euroclamp devono essere estratti solo in assenza di tensione.
Only actuate euroclamp plug-in connectors when under no load condition.