

Pluggable Terminal Blocks

CTM Headers

CTM Screw Flange Headers

Specifications: CTM Series

Features:

- *CTM headers for use with CTF plugs
- *Compact 3.81mm spacing saves PCB real estate
- *2 to 25 positions single mold
- *Coded to prevent plugging in upside down
- *Locking screw flange headers to mate with locking CTF "V" Series

Electrical

- Current(3.5/3.81): 8A @ 250V
- Pin dimension: 0.8mm x 0.8mm
- CR: <15mΩ
- IR: >10⁹Ω (500V DC)
- Operating temp: -40°C to +110°C
- PCB holes: min 1.2mm
- PCB thickness: max 2.4mm
- Climactic category: 40/110/21 Acc. to IEC 68-1
- Insertion force: call
- Disconnecting force: call

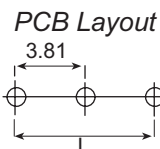
Materials

- Housing: Polyamide 6,6 (UL94V-0)
- Terminal pin: Bronze, Tin plated
- Colors available: Green

Marking

Consult factory for marking options.

**** ALL SPECIFICATIONS FOR THIS PRODUCT ARE PRELIMINARY. CONSULT BLOCKMASTER FOR THE MOST RECENT SPECIFICATIONS.**



8A 250V 3.5 and 3.81mm

NEW

Available 4th Quarter 1999

Vertical

NEW

Available 4th Quarter 1999

Right Angle



Style	Front	Side
0P closed end vertical		
9P open end vertical		

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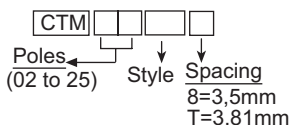
Style	Front	Side
0V vertical with locking screw flange		
9V right angle with locking screw flange		

3.5mm and 3.81mm pluggable blocks!

Dimensions

n=number of poles
L=(n-1) x 3.81

Ordering Information



Dimensions

n=number of poles
L=(n-1) x 3.81

Ordering Information

