

Specifications **HA521/522 Series**

Features:

- *Easy to use lever for locking and release of wire
- *Single mold to 16 positions
- *Green with white lever
- *2 lever styles to choose from
- *Lever saves time during installation

Electrical

Current: 10A @ 250V
 Wire range: 18 to 22 AWG
 Pin dimension: 1.15mm x 0.65mm
 Withstanding voltage: <AC 200V/minΩ
 IR: >500MΩ (500V DC)
 Operating temp: -30°C to +85°C
 Stripping length: 10mm
 PCB holes: min 1.3mm
 PCB thickness: max 2.4mm

Materials

Housing: Thermoplastic (UL94V-0)
 Terminal: Brass, Tin plated
 Lever: Thermoplastic (UL94V-0)
 Colors available: Green w/ white lever

Specifications **BM390 Series**

Features:

- *Screwless button release block
- *Funnel shaped wire entry
- *Gray color with yellow button
- *2 and 3 positions modular
- *Up to 16 positions per row

Electrical

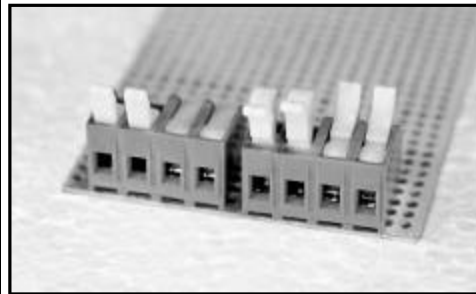
Current: 8A @ 250V
 Wire range: 18 to 22 Str
 Wire range: 16 to 22 Sol
 Pin dimension: 0.8mm x 0.4mm
 Withstanding voltage: <AC 1500V/min
 Dielectric strength: 2500V
 Tracking resistance: 5MΩ
 Operating temp: -30°C to +120°C
 Stripping length: 7mm
 PCB holes: min 1.3mm
 PCB thickness: max 3.4mm

Materials

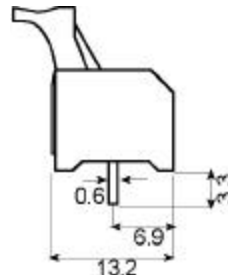
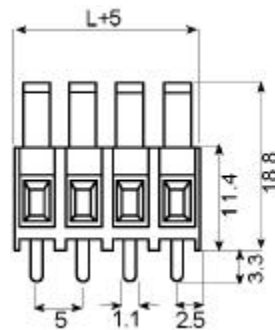
Housing: PBT(30% glass fill) UL94V-0
 Contact spring: Stainless strip steel
 Terminal: Brass, Tin plated
 Colors available: Gray w/ yellow button

10A 250V

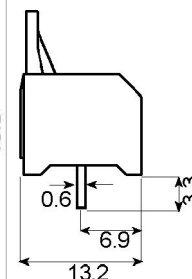
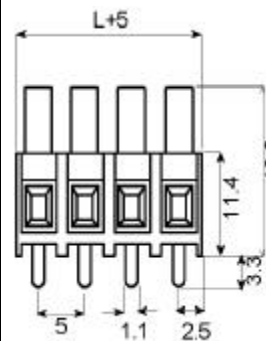
5mm



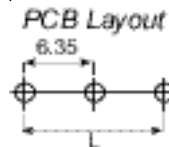
HA521 "Thumb-grip lever"



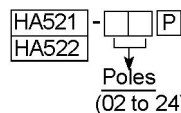
HA522 "Flat lever"



Dimensions
 n=number of poles
 L=(n-1) x 5

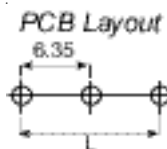
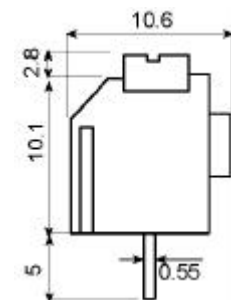
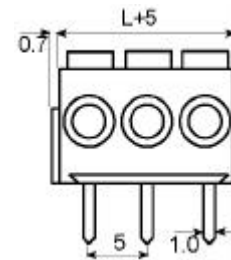
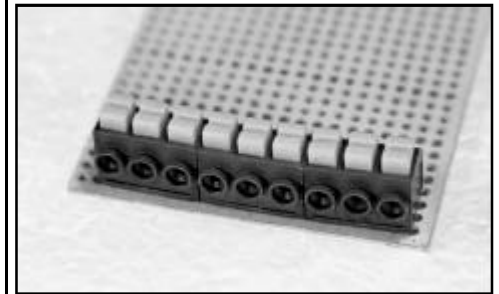


Ordering Information



8A 250V

5mm



Dimensions
 n=number of poles
 L=(n-1) x 5

Ordering Information

