

# MINI JUMPER

## Two Circuit Shunt Connector

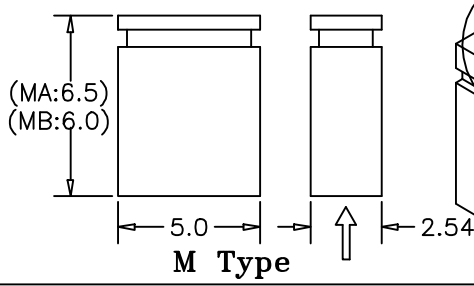
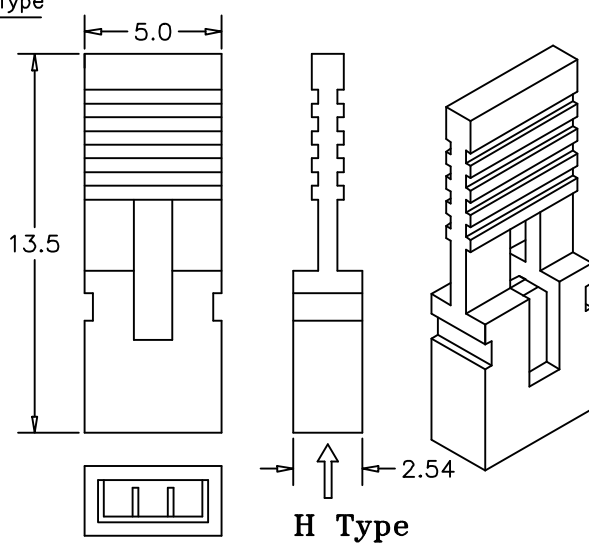
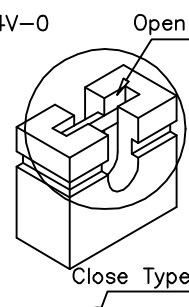
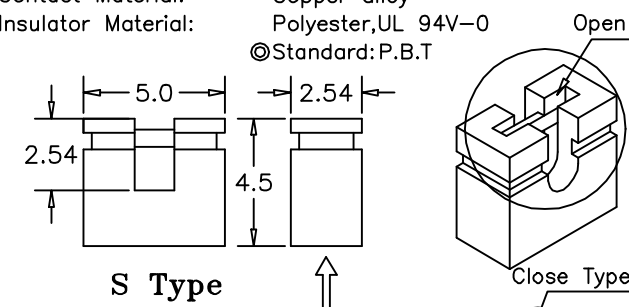
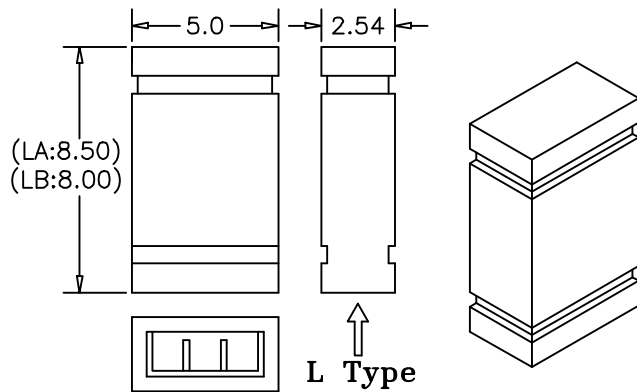
Pitch: 2.54mm

### APPLICATION AND FEATURES

1. Easiest way of programming by simply connecting 2 contact point together or opposite.
2. Easy applied—No soldering.
3. All side stackable.
4. Low cost alternative to DIP switch.
5. Mate with 2.54mm grid male header connectors.

### SPECIFICATIONS

Current Rating: 3 Amps  
 Insulator resistance: 5000 Megohms min.  
 Dielectric withstanding: AC 1000 V  
 Operating Temperature: -40~+105°C  
 Contact Material: Copper alloy  
 Insulator Material: Polyester, UL 94V-0  
 ©Standard: P.B.T



unit:mm

### How to order

Please replace "X" with appropriate coding listed in the tables below

OLD P/N / NEW P/N  
 (PHJ) PHJ - X - X

#### Height Type

Definition	Code
4.5mm: Open Type	SB
6.0mm: Open Type	MB
6.5mm: Close Type	MA
8.0mm: Open Type	LB
8.5mm: Close Type	LA
13.5mm: Open Type	HB

#### Contact Plating

Definition	Code
© Gold plated:	
flash	B
©Standard: B	

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