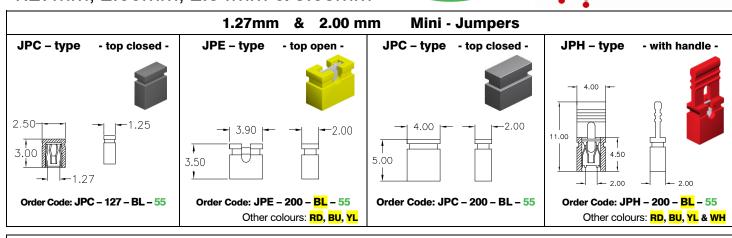
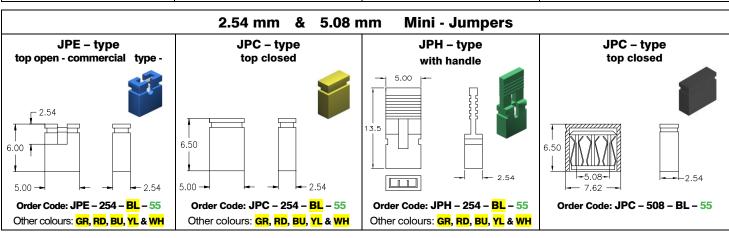
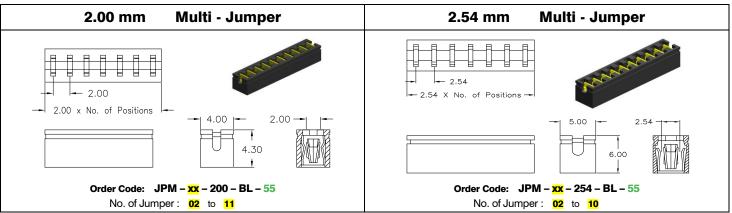


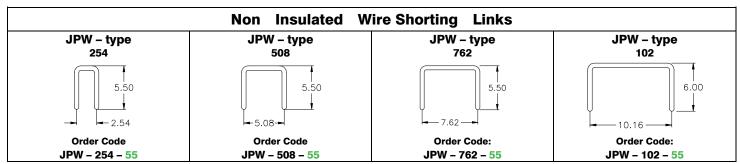


## 1.27mm, 2.00mm, 2.54mm & 5.08mm









## **Specifications**

Insulator material

Max. current rating

1.27 & 2.00mm pitch: 1 A 2.54 & 5.08mm pitch: 3 A

 $\begin{array}{ll} \mbox{Insulation resistance} & 1000 \mbox{ M}\Omega \mbox{ min.} \\ \mbox{Contact resistance} & 20 \mbox{ m}\Omega \mbox{ max.} \\ \mbox{Withstanding voltage} & 500 \mbox{ V AC} \end{array}$ 

Operating temperature - 40°C to +105°C

Contact material all pitch 2.54mm: Brass

all others and **JPM:** PhBz

**JPW:** Brass; Ø 0.51 +0.25/-0.00 Plating Jumper & Wire Shorting Links A

Jumper & Wire Shorting Links Au plated pitch 1.27mm & **JPH**: PA66 UL 94 V-2

all others: PBT UL 94 V-0
Colour attributes

BL = black for Jumpers Standa

BL = black for Jumpers StandardRD = red BU = blue GR = green

**WH** = white **YL** = yellow other colours on request