

Mini – Jumpers

1.27mm, 2.00mm, 2.54mm & 5.08mm



1.27mm & 2.00 mm Mini - Jumpers			
JPC – type - top closed - 2.50 3.00 1.25 1.27 Order Code: JPC – 127 – BL – 55	JPE – type - top open - 3.90 3.50 2.00 Order Code: JPE – 200 – BL – 55 Other colours: RD, BU, YL	JPC – type - top closed - 4.00 5.00 2.00 Order Code: JPC – 200 – BL – 55	JPH – type - with handle - 4.00 11.00 4.50 2.00 2.00 Order Code: JPH – 200 – BL – 55 Other colours: RD, BU, YL & WH

2.54 mm & 5.08 mm Mini - Jumpers			
JPE – type top open - commercial type - 2.54 6.00 5.00 2.54 Order Code: JPE – 254 – BL – 55 Other colours: GR, RD, BU, YL & WH	JPC – type top closed 6.50 5.00 2.54 Order Code: JPC – 254 – BL – 55 Other colours: GR, RD, BU, YL & WH	JPH – type with handle 5.00 13.5 2.54 Order Code: JPH – 254 – BL – 55 Other colours: GR, RD, BU, YL & WH	JPC – type top closed 6.50 5.08 7.62 2.54 Order Code: JPC – 508 – BL – 55

2.00 mm Multi - Jumper	2.54 mm Multi - Jumper
 2.00 2.00 x No. of Positions 4.00 2.00 4.30 Order Code: JPM – xx – 200 – BL – 55 No. of Jumper : 02 to 11	 2.54 2.54 X No. of Positions 5.00 2.54 6.00 Order Code: JPM – xx – 254 – BL – 55 No. of Jumper : 02 to 10

Non Insulated Wire Shorting Links			
JPW – type 254 5.50 2.54 Order Code JPW – 254 – 55	JPW – type 508 5.50 5.08 Order Code JPW – 508 – 55	JPW – type 762 5.50 7.62 Order Code: JPW – 762 – 55	JPW – type 102 6.00 10.16 Order Code: JPW – 102 – 55

Specifications	
Max. current rating 1.27 & 2.00mm pitch : 1 A 2.54 & 5.08mm pitch : 3 A Insulator resistance 1000 MΩ min. Contact resistance 20 mΩ max. Withstanding voltage 500 V AC Operating temperature - 40°C to +105°C	Contact material JPC, JPE, JPH & JPM: Phosphor Bronze JPW: Brass; Ø 0.51 +0.25/-0.00 Plating Jumper & Wire Shorting Links Au plated Insulator material P.B.T. UL 94 V-0 (RoHS compliant) Colour attributes BL = black for Jumpers <i>Standard</i> RD = red BU = blue GR = green WH = white YL = yellow <i>Other colours on request</i>