

1.27mm & 2.00 mm Mini - Jumpers

<p>JPC – type - top closed -</p> <p>Order Code: JPC – 127 – BL – 55</p>	<p>JPE – type - top open -</p> <p>Order Code: JPE – 200 – BL – 55 Other colours: RD, BU, YL</p>	<p>JPC – type - top closed -</p> <p>Order Code: JPC – 200 – BL – 55</p>	<p>JPH – type - with handle -</p> <p>Order Code: JPH – 200 – BL – 55 Other colours: RD, BU, YL & WH</p>
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2.54 mm & 5.08 mm Mini - Jumpers

<p>JPE – type top open - commercial type -</p> <p>Order Code: JPE – 254 – BL – 55 Other colours: GR, RD, BU, YL & WH</p>	<p>JPC – type top closed</p> <p>Order Code: JPC – 254 – BL – 55 Other colours: GR, RD, BU, YL & WH</p>	<p>JPH – type with handle</p> <p>Order Code: JPH – 254 – BL – 55 Other colours: GR, RD, BU, YL & WH</p>	<p>JPC – type top closed</p> <p>Order Code: JPC – 508 – BL – 55</p>
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2.00 mm Multi - Jumper

<p>Order Code: JPM – xx – 200 – BL – 55 No. of Jumper : 02 to 11</p>
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2.54 mm Multi - Jumper

<p>Order Code: JPM – xx – 254 – BL – 55 No. of Jumper : 02 to 10</p>
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Non Insulated Wire Shorting Links

<p>JPW – type 254</p> <p>Order Code: JPW – 254 – 55</p>	<p>JPW – type 508</p> <p>Order Code: JPW – 508 – 55</p>	<p>JPW – type 762</p> <p>Order Code: JPW – 762 – 55</p>	<p>JPW – type 102</p> <p>Order Code: JPW – 102 – 55</p>
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Specifications

Max. current rating	1.27 & 2.00mm pitch : 1 A 2.54 & 5.08mm pitch : 3 A
Insulation resistance	1000 MΩ min.
Contact resistance	20 mΩ max.
Withstanding voltage	500 V AC
Operating temperature	- 40°C to +105°C

Contact material	all pitch 2.54mm: Brass all others and JPM : PhPz
Plating	JPW : Brass; Ø 0.51 +0.25/-0.00
Insulator material	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 Standard RD = red BU = blue GR = green WH = white YL = yellow other colours on request