




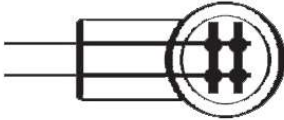

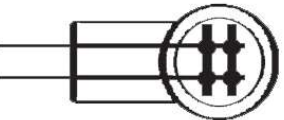

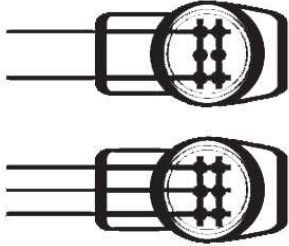

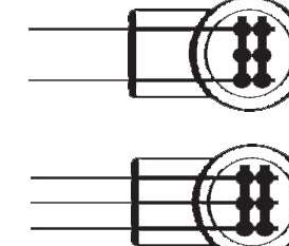


<p>314 Electrical Pigtail Connector</p> 	<p>314 Wire Connector</p> 	<p>1.314 Wire Connector, two or three wire inline joints on telephone drop wire of 0.65mm-1.6mm(22-14AWG) copper or copper-clad steel connector with insulation diameters 3.8mm (0.15"), and Cat.5 compliant.</p> <p>2.The connector is filled with a moisture resistant compound in order to provide moisture proof connections.</p> <p>3.All materials is suitable for operation in the tropic with maximum temperature up to 70°C.</p> <p>4.All materials used in the connectors shall be non-toxic and dermatologically safe.</p> <p>5.Connectors can retain the electrical & mechanical properties in the test report over working temperature range - 30°C to 70°C and humidity range of 0% to 95%.</p>
<p>UY (HJKT1) Butt Connector</p> 	<p>HJKT1(UY) Wire Connector</p> 	<p>1.HJKT1 Wire Connector, two wire inline joints on telephone drop wire of 0.4mm-0.7mm (26-21 AWG) copper or copper-clad steel connector with insulation diameters 1.52mm (0.06"), and Cat.5 compliant.</p> <p>2.The connector is filled with a moisture resistant compound in order to provide moisture proof connections.</p> <p>3.All materials is suitable for operation in the tropic with maximum temperature up to 70°C.</p> <p>4.All materials used in the connectors shall be non-toxic and dermatologically safe.</p> <p>5.Connectors can retain the electrical & mechanical properties in the test report over working temperature range - 30°C to 70°C and humidity range of 0% to 95%.</p>

<p>UY2 (HJKT2) Butt Connector</p> 	<p>HJKT2(UY2) Wire Connector</p> 	<ol style="list-style-type: none"> 1.HJKT2 Wire Connector, two wire inline joints on telephone drop wire of 0.4mm-0.9mm (26-19 AWG) copper or copper-clad steel connector with insulation diameters 2.08mm (0.082"), and Cat.5 compliant. 2.The connector is filled with a moisture resistant compound in order to provide moisture proof connections. 3.All materials is suitable for operation in the tropic with maximum temperature up to 70°C. 4.All materials used in the connectors shall be nontoxic and dermatologically safe. 5.Connectors can retain the electrical & mechanical properties in the test report over working temperature range - 30°C to 70°C and humidity range of 0% to 95%.
<p>UY2PC Wire Butt Connector</p> 	<p>HJKT2-PC(UY2PC) Wire Connector</p> 	<ol style="list-style-type: none"> 1.HJKT2-PC Wire Connector, two wire inline joints on telephone drop wire of 0.4mm-0.9mm (26-19 AWG) copper or copper-clad steel connector with insulation diameters 2.08mm (0.082"), and Cat.5 compliant. 2.The connector is filled with a moisture resistant compound in order to provide moisture proof connections. 3.All materials is suitable for operation in the tropic with maximum temperature up to 70°C. 4.All materials used in the connectors shall be nontoxic and dermatologically safe. 5.Connectors can retain the electrical & mechanical properties in the test report over working temperature range 30°C to 70°C and humidity range of 0% to 95%.

<p>UR (HJKT3) Butt Connector</p> 	<p>HJKT3(UR) Wire Connector</p> 	<ol style="list-style-type: none"> 1.HJKT3 Wire Connector, two or three wire inline joints on telephone drop wire of 0.4mm-0.9mm (26-22 AWG) copper or copper-clad steel connector with insulation diameters 1.67mm (0.066"), and Cat.5 compliant. 2.The connector is filled with a moisture resistant compound in order to provide moisture proof connections. 3.All materials is suitable for operation in the tropic with maximum temperature up to 70°C. 4.All materials used in the connectors shall be non-toxic and dermatologically safe. 5.Connectors can retain the electrical & mechanical properties in the test report over working temperature range - 30°C to 70°C and humidity range of 0% to 95%.
<p>UR2 (HJKT3-A) Butt Connector</p> 	<p>HJKT3-A(UR2) Wire Connector</p> 	<ol style="list-style-type: none"> 1.HJKT3-A Wire Connector, two or three wire inline joints on telephone drop wire of 0.4mm-0.9mm (26-22 AWG) copper or copper-clad steel connector with insulation diameters 2.08mm (0.082"), and Cat.5 compliant. 2.The connector is filled with a moisture resistant compound in order to provide moisture proof connections. 3.All materials is suitable for operation in the tropic with maximum temperature up to 70°C. 4.All materials used in the connectors shall be non-toxic and dermatologically safe. 5.Connectors can retain the electrical & mechanical properties in the test report over working temperature range - 30°C to 70°C and humidity range of 0% to 95%.