



WR-COM Communication & WR-MJ Modular Jacks

<p>692 1xx x30 100</p> <p>WR-COM USB 3.0</p> <p>Type A / Type B / Micro B</p>	<p>692 xxx 030 100</p> <p>WR-COM USB 3.0</p> <p>Type B / Micro B</p>	<p>614... / 629...</p> <p>WR-COM USB</p> <p>Type A</p>	<p>614... / 629...</p> <p>WR-COM USB</p> <p>Type B</p>	<p>651... / 629...</p> <p>WR-COM USB</p> <p>Mini B / Mini AB / Micro</p>
<p>685 119 13x xxx</p> <p>WR-COM HDMI</p> <p>Standard / with Flange / Mini HDMI</p>	<p>67...</p> <p>WR-COM DVI & IEEE 1394</p> <p>Analogic & digital DVI / Firewire</p>	<p>615 008...</p> <p>WR-MJ – Modular Jack</p> <p>Shielded 1 port</p>	<p>615 016...</p> <p>WR-MJ – Modular Jack</p> <p>Shielded 2x2 ports / 2x1 ports</p>	<p>615 032...</p> <p>WR-MJ – Modular Jack</p> <p>Shielded 1x4 ports</p>
<p>615 032...</p> <p>WR-MJ – Modular Jack</p> <p>Shielded 1x4 ports</p>	<p>615 00x 14x x21</p> <p>WR-MJ – Modular Jack</p> <p>Horizontal plastic & half shielded</p>	<p>615 0xx 1xx x21</p> <p>WR-MJ – Modular Jack</p> <p>Plastic 1x2 & 2x4 ports & horizontal plastic</p>	<p>615 00x 1xxx 21</p> <p>WR-MJ – Modular Jack</p> <p>Vertical</p>	<p>615 008 14x xxx</p> <p>WR-MJ – Modular Jack</p> <p>45° entry</p>

EMC COMPONENTS | INDUCTORS | TRANSFORMERS | RF COMPONENTS | CIRCUIT PROTECTION | EMC SHIELDING MATERIAL | **CONNECTORS** | SWITCHES | ASSEMBLY TECHNIQUE | POWER ELEMENTS

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