

How To Order M32139 Single Row Metal Shell Connectors

Basic Spec	Slash Number -	Hardware	Shell Material	Space Class	
M32139/	<p>Plugs</p> <p>01-A – Pin Connector, 9 Contacts 01-B – Pin Connector, 15 Contacts 01-C – Pin Connector, 21 Contacts 01-D – Pin Connector, 25 Contacts 01-E – Pin Connector, 31 Contacts 01-F – Pin Connector, 37 Contacts 01-G – Pin Connector, 51 Contacts</p> <p>Receptacles</p> <p>02-A – Socket Connector, 9 Contacts 02-B – Socket Connector, 15 Contacts 02-C – Socket Connector, 21 Contacts 02-D – Socket Connector, 25 Contacts 02-E – Socket Connector, 31 Contacts 02-F – Socket Connector, 37 Contacts 02-G – Socket Connector, 51 Contacts</p>	<p>NEMA HP3-ETXBBB Wire (#30 AWG, 7 Strand Silver-Coated Copper, Extruded PTFE Insulation, 250 V rms, 200° C.)</p> <p>01 – 6 Inches White 02 – 18 Inches White 03 – 36 Inches White 04 – 6 Inches 10 Color Repeat 05 – 18 Inches 10 Color Repeat 06 – 36 Inches 10 Color Repeat</p> <p>M22759/33-30 Wire (#30 AWG, 7 Strand Silver-Coated High-Strength Copper, Extruded Cross-Linked Modified ETFE Insulation, 600 V rms, 200° C.)</p> <p>07 – 6 Inches White 08 – 18 Inches White 09 – 36 Inches White 10 – 6 Inches 10 Color Repeat 11 – 18 Inches 10 Color Repeat 12 – 36 Inches 10 Color Repeat</p> <p>Composite PTFE/Polyimide Wire (#30 AWG, 7 Strand Silver-Coated High-Strength Copper, Tape-Wrapped Dual-wall Modified ETFE/Polyimide Insulation, 600 V rms, 200° C.)</p> <p>13 – 6 Inches White 14 – 18 Inches White 15 – 36 Inches White 16 – 6 Inches 10 Color Repeat 17 – 18 Inches 10 Color Repeat 18 – 36 Inches 10 Color Repeat</p>	<p>S Jackscrew, #0-80, Hex Head (Slash 01 Pin Connectors Only)</p> <p>T Threaded Hole, #0-80 (Slash 02 Socket Connectors Only)</p>	<p>C Aluminum Shell, Cadmium Plated</p> <p>N Aluminum Shell, Electroless Nickel Plated</p> <p>S Stainless Steel Shell, Passivated</p> <p>T Titanium Shell, Unplated</p>	<p>S Space Class</p> <p>(Not For Use With Cadmium Plated Aluminum Shells)</p> <p>Omit for Non-Space Applications</p>

Part Number Example

M32139/	02-A	01	S	N	S
---------	------	----	---	---	---

