

# TURCK

## Network Media Products

### DeviceNet™, Terminating Resistors

- Terminating Resistors Stabilize and Minimize Reflections on the Bus Line
- A Terminating Resistor is Required at the Beginning and End of the Main Bus Line



Housing	Part Number	Specs	Application	Pinouts
	<b>RSM 57-TR2</b>	Nickel Plated Brass or Stainless Steel 300 VDC -40° to +80°C IP 67	<i>minifast</i> ® Terminating Resistor <ul style="list-style-type: none"> <li>• Male <i>minifast</i> connector</li> <li>• 120 Ohms, 1/2 W internal resistance</li> </ul>	<p><b>Male</b></p>
	<b>RSM 57-TR2/VM</b>	Nickel Plated Brass or Stainless Steel 250 VAC/300 VDC -40° to +80°C IP 67	<i>minifast</i> Terminating Resistor with Voltage Monitoring <ul style="list-style-type: none"> <li>• Male <i>minifast</i> connector</li> <li>• Led indication: Red - reverse polarity Green-okay</li> <li>• 120 Ohms, 1/2 W internal resistance</li> </ul>	<p><b>Male</b></p>
	<b>RKM 57-TR2</b>	Nickel Plated Brass or Stainless Steel 300 VDC -40° to +80°C IP 67	<i>minifast</i> Terminating Resistor <ul style="list-style-type: none"> <li>• Female <i>minifast</i> connector</li> <li>• 120 Ohms, 1/2 W internal resistance</li> </ul>	<p><b>Female</b></p>
	<b>RSE 57-TR2</b>	Nickel Plated CuZn or Stainless Steel 10-30 VDC -40° to +80°C IP 68	<i>eurofast</i> ® Terminating Resistor <ul style="list-style-type: none"> <li>• Male <i>eurofast</i> connector</li> <li>• 120 Ohms, 1/2 W internal resistance</li> </ul>	<p><b>Male</b></p>
	<b>RKE 57-TR2</b>	Nickel Plated CuZn or Stainless Steel 10-30 VDC -40° to +80°C IP 68	<i>eurofast</i> Terminating Resistor <ul style="list-style-type: none"> <li>• Female <i>eurofast</i> connector</li> <li>• 120 Ohms, 1/2 W internal resistance</li> </ul>	<p><b>Female</b></p>
	<b>RSE 57-TR2/VM</b>	Nickel Plated CuZn or Stainless Steel 10-30 VDC -40° to +80°C IP 68	<i>eurofast</i> Terminating Resistor with Voltage Monitoring <ul style="list-style-type: none"> <li>• Male <i>eurofast</i> connector</li> <li>• Led indication: Red - reverse polarity Green-okay</li> <li>• 120 Ohms, 1/2 W internal resistance</li> </ul>	<p><b>Male</b></p> <p>120 Ω 1/2 W INTERNAL PINS 4/5</p> <p>VOLTAGE MONITOR PINS 2/3</p>