





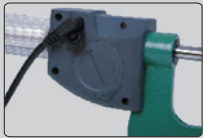


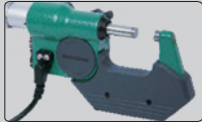






## 485 DATA OUTPUT CABLES



7215-50M

- Modbus-RTU protocols
- Can be connected to a PC or PLC
- The baud rate is configurable(9600, 19200, 38400)
- The communication address is configurable

Part No.	Description	Plug	Connecting with measuring tool	Transmit data
7215-21	cable for digital calipers (length 120")			<ul style="list-style-type: none"> <li>■ Acquiring data through host computers</li> </ul>
7215-22	cable for digital calipers (length 100")			<ul style="list-style-type: none"> <li>■ Acquiring data through host computers</li> </ul>
7215-30	cable for digital micrometers (length 100")		 <p>for 3102, 3128, 3565 series digital micrometers</p>  <p>back</p>	<ul style="list-style-type: none"> <li>■ Acquisitioning data through host computers</li> </ul>
7215-31	cable for digital micrometers (length 100")		 <p>IP65</p>  <p>back</p>	<ul style="list-style-type: none"> <li>■ Acquiring data through host computers</li> </ul>

Part No.	Description	Plug	Connecting with measuring tool	Transmit data
7215-40M	cable for digital indicators (length 100")			<ul style="list-style-type: none"> <li>■ Acquiring data through host computers</li> </ul>
7215-50M	cable for digital gages (length 100")			<ul style="list-style-type: none"> <li>■ Acquiring data through host computers</li> </ul>