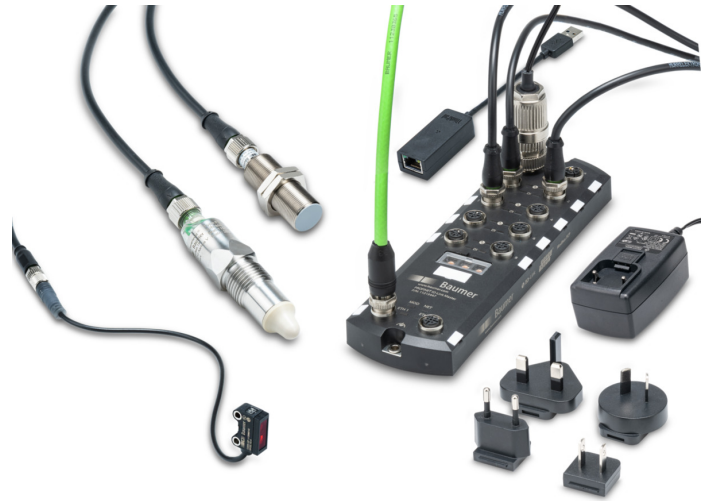


**Overview**

- Full vertical sensor integration from field to PLC
- Plug and work experience by preconfigured devices
- Step by step YouTube tutorials for easy understanding
- Full access to IO-Link functionalities by integrated webserver



**Technical data**

**IO-Link Master**

Article number	11215447
Name	IO-Link Master PROFINET
Features	<ul style="list-style-type: none"> <li>• Suitable for field use with IP67</li> <li>• 8 flexibly assignable ports enable various control concepts</li> <li>• Interface diversity with 2x PROFINET, Modbus TCP and OPC UA</li> </ul>

**O200.GP-GW1J.72NV**

Article number	11208513
Features	<ul style="list-style-type: none"> <li>• Photoelectric miniature sensor with background suppression</li> <li>• 20 ... 120 mm</li> </ul>

**IR18.D10L-F60.GP1I.7BF**

Article number	11193949
Features	<ul style="list-style-type: none"> <li>• Inductive distance measuring sensor</li> <li>• 0 ... 10 mm</li> </ul>

**Clever Level PL20H Adaptive Trigger**

Article number	11226819
Features	<ul style="list-style-type: none"> <li>• Level measurement sensor</li> </ul>

**CAM12.D4-11230365**

Article number	11230365
Features	<ul style="list-style-type: none"> <li>• M12 male 0° / RJ45 male 0° shielded Ethernet</li> <li>• PUR AWG22 shielded green drag chain</li> <li>• Length 2m</li> </ul>

**CAM12.A4-11230419**

Article number	11230419
Features	<ul style="list-style-type: none"> <li>• M12 male 0° / M12 female 0°</li> <li>• PUR 4x0.34 black drag chain</li> <li>• Length 1m</li> </ul>

**CAM12.A4-11230429**

Article number	11230429
Features	<ul style="list-style-type: none"> <li>• M12 male 0° / M8 female 0°</li> <li>• PUR 4x0.25 black drag chain</li> <li>• Length 1m</li> </ul>

**IO-Link Master Power Supply**

Article number	11703175
Features	<ul style="list-style-type: none"> <li>• Power supply unit 24 V/DC 1250mA 30W</li> <li>• AC Plug-Mix Adapter</li> <li>• M12 female 0° L-cod. field- wireable (IDC)</li> </ul>

**USB Ethernet Adapter**

Article number	11242878
Features	<ul style="list-style-type: none"> <li>• USB-A male / RJ45 male</li> </ul>