



#### features

- Gigabit Ethernet PCI Express interface board
- Gigabit Ethernet cable 3,0 m
- trigger/flash cable, 5,0 m
- international power supply 12V/2,0A, cable length 1,8 m
- Mounting Adapter Type A (Front)
- Mounting Adapter Type B (Tripod)
- software for Windows®
- camera not included

#### interface card

article number	11137188
name	PCIe Ethernet Server Adapter I210-T1 (ZVA-PCIe_Intel_Eth_Server_Adptr_I1210-T1)
features	<ul style="list-style-type: none"> <li>▪ 1 port GigE to PCI Express host adapter</li> <li>▪ RJ45 connector</li> <li>▪ chipset: Intel® i210 Gigabit Controller</li> <li>▪ tested Jumbo Frames: 9 kByte</li> <li>▪ 1 lane interface</li> </ul>

#### cable

article number	10170048
name	cable GigE RJ45/RJ45, 3,0 m
features	<ul style="list-style-type: none"> <li>▪ GigE cable</li> <li>▪ RJ45/RJ45</li> <li>▪ CAT7</li> <li>▪ length 3,0 m</li> </ul>

#### process interface cable

article number	10170032
name	shielded cable 4 wires, 5,0 m
features	<ul style="list-style-type: none"> <li>▪ shielded cable</li> <li>▪ M8 female connector</li> <li>▪ 4-pin</li> <li>▪ open wires at one side</li> <li>▪ cable carrier compatible</li> <li>▪ length 5,0 m</li> </ul>

#### power supply

article number	11044200
name	power supply 12V/2,0A intern.
features	<ul style="list-style-type: none"> <li>▪ international power supply 12V/2,0A with M8/3-pin female connector</li> <li>▪ length 1,8 m</li> <li>▪ adapter for EU, US, UK, AU and KR</li> </ul>

#### fixing

article number	11002638
name	Mounting Adapter Type A (Front)
features	<ul style="list-style-type: none"> <li>▪ easy front side camera mounting</li> <li>▪ robust anodized surface</li> <li>▪ stable lightweight metal design (aluminium, 18 g)</li> </ul>
article number	11003060
name	Mounting Adapter Type B (Tripod)
features	<ul style="list-style-type: none"> <li>▪ easy camera mounting</li> <li>▪ robust anodized surface</li> <li>▪ stable lightweight metal design (aluminium, 17g)</li> <li>▪ UNC ¼"- 20 thread for mounting (tripod thread)</li> </ul>

#### software

Baumer GAPI	for Windows®
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