

overview

- dual port GigE PCIe x4 interface board with PoE support
- GigE cables 3,0 m (2 pieces)
- trigger/flash cable, 5,0 m
- power supply cable 5,0 m
- international power supply 24V/1,0A, cable length 1,8 m
- Software (WINDOWS, LINUX, LINUX ARM) via Download
- camera not included



technical data

cable

article number	10170048
name	2x cable GigE RJ45/RJ45, 3,0 m
features	<ul style="list-style-type: none"> • GigE cable • RJ45/RJ45 • CAT7 • length 3,0 m

process interface cable

article number	11004523
name	cable 8 wires, 5,0 m (ESG 32FH0500)
features	<ul style="list-style-type: none"> • cable • M8 female connector • 8-pin • open wires at one side • cable carrier compatible • length 5,0 m

interface card

article number	11168453
name	PCI-1672PC Dual PoE (ZVA-PCIe-1672PC)
features	<ul style="list-style-type: none"> • 2 port GigE to PCI Express host adapter • RJ45 connector • chipset: Intel® I350-AM2 • Power over Ethernet, IEEE 802.3af compliant, support class 0, 1, 2, 3, and 4, provides up to 15,4 Watt • tested Jumbo Frames: 9 kByte • Note: 4 lane PCI Express connector required

power supply

article number	11084354
name	power supply 24V/1,0A international
features	<ul style="list-style-type: none"> • international power supply 24 V/1,0 A with M8/3-pin female connector • length 1,8 m • adapter for EU, US, UK, AU and KR

power cable

article number	10125607
name	shielded cable 3 wires, 5,0 m
features	<ul style="list-style-type: none"> • shielded cable • M8 female connector • 3-pin • open wires at one side • cable carrier compatible • length 5,0 m