## **PXUxx Starter Kit**

Article number: 11137464

## overview

- USB 3.0 PCIe interface board (2 ports)
- USB 3.0 cable, 3,0 m
- process interface cable 5,0 m
- Mounting Adapter Type A (Front)
- Mounting Adapter Type B (Tripod)
- power supply kit for LX, PX and VCXG cameras
- Software (WINDOWS, LINUX, LINUX ARM) via Download
- camera not included



technical data	
fixing	
article number	11002638
name	Mounting Adapter Type A (Front)
features	<ul> <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> <li>easy camera mounting</li> <li>robust anodized surface</li> <li>stable lightweight metal design (aluminium, 17g)</li> <li>UNC ½"- 20 thread for mounting (tripod thread)</li> </ul>
cable	
article number	11140628
name	cable USB 3.0 die-cast MicB (screw)/A, 3,0 m (KSG U2/KSGU6GV0300G)
features	<ul> <li>USB 3.0 interface cable with screwable Micro-B connector to USB 3.0 type A connector with screw lock option</li> <li>both connectors with die-cast housing</li> <li>length 3,0 m</li> </ul>
process interface cable	
article number	11118810

process interface cable	
name	shielded cable 8 wires, 5,0 m (Z-ESG 32FP0500G)
features	<ul> <li>shielded cable</li> <li>M8 female connector</li> <li>8-pin</li> <li>open wires at one side</li> <li>cable carrier compatible</li> <li>length 5,0 m</li> </ul>
interface card	
article number	11141165
name	USB3.0 2 Port PCle Card (ZVA-PCle_2x_external_USB_3.0)
features	<ul> <li>2 port USB 3.0 board</li> <li>chipset: Renesas PD720202</li> <li>tested bandwidth 2950Mbit/s</li> <li>1 lane PCle plug board</li> <li>tested driver version: Renesas 3.0.23.0</li> </ul>
power supply	
article number	11122415
name	Power Supply Kit LX PX VCXG int.
features	<ul> <li>power supply 12V/2.0A international with adapters for EU, US, UK, AU, KR and power supply and process interface adapter cable for LX, PX and VCXG cameras</li> <li>length 5,0 m</li> </ul>