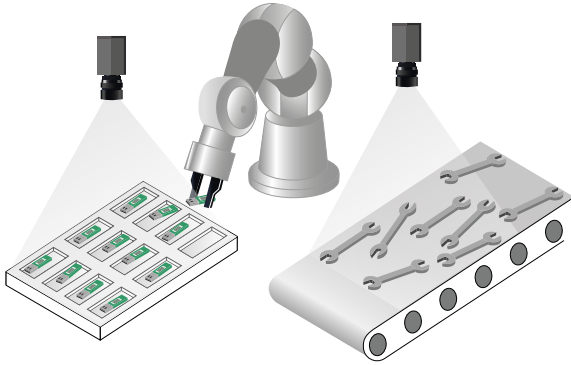
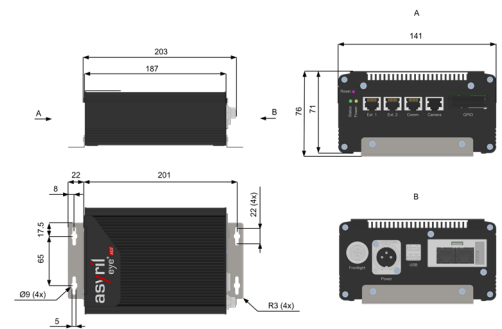


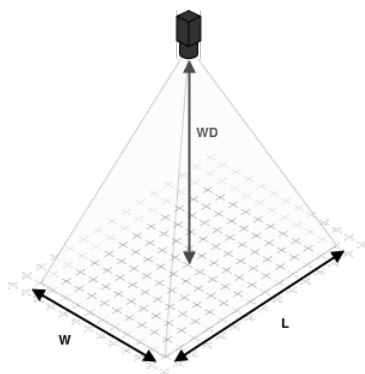


EYE+ XTD specifications

General information	
All in-one kit	Controller, camera, optics, and power cable
Power supply	24 VDC / 6.5 A max
Ethernet	4x Gigabit Ethernet (PoE for the camera)
Software	EYE+ XTD Studio
Camera	High resolution (6.3 MP)
Communication	
	Ethernet (TCP/IP)
Optional fieldbus interface modules	EtherNet/IP, EtherCAT and PROFINET
Free of charge robot plugins	ABB, DENSO, DOOSAN, EPSON, FANUC, FANUC CRX, KASSOW ROBOTS, KUKA, MITSUBISHI ELECTRIC, STÄUBLI, UNIVERSAL ROBOTS, YAMAHA and YASKAWA
Options	
Frontlight	Various colors available
Additional cables	PoE cable for EYE+ camera and Ethernet cables for PLC or robot and laptop
Licenses	Native multi-model
Weight	1.26 kg



Working distances for FOV and WD



FoV (mm)		WD: working distance (mm)					
W: width	L: length	F75	F50	F35	F25	F16	F12
50	75	740	500	-	-	-	-
100	150	-	1010	690	480	-	-
150	225	-	1520	1050	740	450	-
200	300	-	-	1400	990	620	450
250	375	-	-	-	1250	780	570
300	450	-	-	-	1500	940	690
350	525	-	-	-	-	1100	810
400	600	-	-	-	-	1270	940
450	675	-	-	-	-	1430	1060
500	750	-	-	-	-	-	1180
550	825	-	-	-	-	-	1310
600	900	-	-	-	-	-	1430

More information in the online product user manual