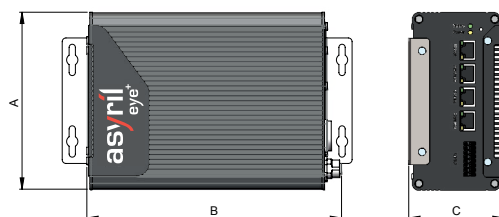


EYE+ specifications

General information		
All in-one kit	Controller, camera, optics, calibration plate and power cable	
Power supply	24 VDC / 6.5 A max	
Ethernet	4x Gigabit Ethernet (PoE for the camera)	
Software	EYE+ Studio	
Camera	High resolution (6.3 MP)	
Communication		
	Ethernet (TCP/IP)	
Optional Fieldbus interface modules	EtherNet/IP, EtherCAT and PROFINET	
Optional via software plugins	ABB, DENSO, EPSON, FANUC, KUKA, MITSUBISHI ELECTRIC, STÄUBLI, UNIVERSAL ROBOTS, YAMAHA and YASKAWA	
Options		
Frontlight	Various colors available	
Additional cables	Ethernet cable to PLC or robot, Ethernet cable for EYE+ camera and Ethernet cable for Asycube	
Licenses	Multi-feeding and multi-model	
Dimensions		
EYE+ controller	A	141 mm / ~ 5.6"
	B	203 mm / ~ 8.0"
	C	76 mm / ~ 3.0"
Weight	1.3 kg	



Working distance

Near working distance	
Asycube 50	390 mm / ~ 15.4"
Asycube 80	580 mm / ~ 22.8"
Asycube 240	790 mm / ~ 31.1"
Asycube 380	810 mm / ~ 31.9"
Asycube 530	900 mm / ~ 35.4"
Far working distance	
Asycube 50	560 mm / ~ 22.1"
Asycube 80	850 mm / ~ 33.5"
Asycube 240	1070 mm / ~ 42.1"
Asycube 380	1260 mm / ~ 49.6"
Asycube 530	1260 mm / ~ 49.6"

More information in the online product user manual