



JI-113C Network camera outdoor 5Mpx - turret

Outdoor camera in turret design combines sharp images and compact design. Clear recordings in all weather conditions are always at your fingertips thanks to the MyJABLOTRON app.

Technical specifications

Power supply	- from PoE (48V) data connection (according to IEE 802.3af) - alternatively via 12 V DC power connector
Quiescent current consumption	250 mA
Maximum current consumption	458 mA
Number of pixels	5 Mpix
Camera resolutions and bitrates	1-5 MPx, 448-3072 kbps (according settings in app)
FPS	15
Lens	3.6 mm (91° angle of view)
Lens type	M12 plate lens
Sensing chip	1/2.7" Progressive CMOS
WDR - half-light compensation	yes
Camera setup options	horizontal: 91°, Vertical: 46°
Communication interface	LAN
IR illumination range	30 m
Environment	outdoor general
Operating temperature range	-35 °C to +60 °C
Average operating humidity	up to 75 % non-condensing
Degree of protection	IP67
Dimensions	ø 100 x 90 mm

Camera weight

418 g

Weight of socket

317 g

In compliance with

EN 55032, EN 50130-4, EN IEC 63000