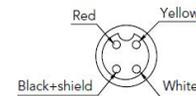


# Next Generation IP Camera

## IP1920



Model Number	IP1920
Description	Next Generation IP Camera
Color Available	Black (Aluminum Housing)
Product Size	L=91mm, W=58mm, H=97mm
Package Size	White Box
Connection Type	Power Input: Deutch - DTM04-2P Connector Network Port: M12 Connector
Waterproof	IP69K
Power Consumption (IR On)	<140mA@12V, <80mA@24V (IR LEDs OFF) <220mA@12V, <120mA@24V (IR LEDs ON)

### SPECIFICATIONS

Input Voltage Range	DC 9V ~ 36V
Image Resolution	Default: 1920 x 1080 @30fps; (Max. 2560 x 1440 @30fps)
Image Sensor	f=1/2.8" Sony IMC335 CMOS Sensor
Lens	5MP, f=2.67mm, IR Filter=940nm
F.O.V. (Field of View)	H=122°, V=88°, D=150°
Night Mode Performance	0.01 Lux, Sony Starvis
Night Vision Range	20 ft. (with IR LEDs ON)
Number of IR LED	6pcs
Video Compression Format	H.264, H.265
Angle Adjustment	Ball Mount, Freely Adjustable
Camera Image Orientation	Flip/ Mirror/ Rotate
	Cylindrical Design: The flush mount camera main body can be freely rotated within the housing to obtain the desired angle without distorting the aspect ratio of the image
Camera Parameter Settings	Configurable via WebPortal
Operation Temperature	-40°C~+85°C
Storage Temperature	-55°C~+105°C

