Caméra Tourelle MATRIX Full HD



Prix du produit :

250,00 € HT

Description du produit :

INTERFACES Video Out SDI, HDMI , USB3.0 LAN Port IP Streaming : RTSP / RTMP, ONVIF
POE & NDI HX (Optional) Audio Input 3.5mm Audio (Line-level) Control Interface RS-232 In and Out, RS485 In Control Protocol VISCA / Pelco-D / Pelco-P Video Format HDMI / SDI / USB3.0 Video up to 1080P60, USB2.0 up to 1080P30 **CAMERA PARAMETERS** Optical Zoom 5X 10X 12X 20X 30X Focal Length F=3.6~18mm F=4.7~47mm F=3.9~46.8mm F=5.2~98mm F=4.3~129mm View Angle 20.0°(tele) - 83.3°(wide) 6.43°(tele) - 64.2°(wide) 6.3°(tele) - 72.5°(wide) 3.3°(tele) - 54.7°(wide) 2.34°(tele) - 65.1°(wide) Aperture Value F1.8~F2.8 F1.6~F3.0 F1.8~F2.4 F1.6~F3.5 F1.6~F4.7 Sensor 1/2.8 inch, High quality HD CMOS sensor Effective Pixels 16:9, 2.07 Megapixel Digital Zoom 10× Minimum Illumination 0.5Lux (F1.8, AGC ON) DNR 2D & 3D DNR SNR > 55dB White Balance Auto / Manual / One Push / 3000K / 4000K / 5000K / 6500K WDR OFF / Dynamic level adjustment Video Adjustment Brightness, Color, Saturation, Contrast, Sharpness, B/W mode, Gamma curve Other Camera Parameters Auto Focus, Auto Aperture, Auto Electronic Shutter, BLC **PTZ PARAMETERS** Rotation Angle Pan : ±170° ,Tilt : -30°?+90° Rotation Speed Pan : 60°/sec (Range:0.1-180°/sec), Tilt : 30°/sec (Range:0.1-80°/sec) Preset Number 255 presets (10 presets by remote controller) **OTHERS** Input Voltage DC12V ±10% Input Current 1A (Max) Consumption 12W (Max) Temperature Working Temperature : -10 ~ +50°C, StoreTemperature : -10 ~ +60°C Working Humidity Working Humidity : 20 ~ 80% RH (no condensation) ,Store Humidity : 20 ~ 95% RH (no

condensation) Dimension 150 × 150 × 167.5 mm Weight 1.4 kg Accessories Power Supply, RS232 Control Cable, USB3.0 Cable, Remoter, Manual Installation Methods 1/4 inch tripod hole; Bracket installation for Optional

Description brève du produit :

Caméra PTZ

- Divers zoom optique : objectif zoom optique 5x / 10x / 12x / 20x / 30x
- Sorties d'interface riches : prise en charge HDMI, 3G-SDI, USB3 0, USB2 0 et LAN
- Protocole de contrôle multiple: prend en charge les protocoles VISCA, PELCO-D, PELCO-P
- Port LAN pour le flux vidéo: prend en charge RTMP, RTSP et Onvif
- Port USB pour capturer la vidéo, conforme à UVC pour la diffusion en direct
- Entrée audio stéréo 3,5 mm (niveau ligne)
- En option : PoE (Power Over Ethernet) et NDI | HX