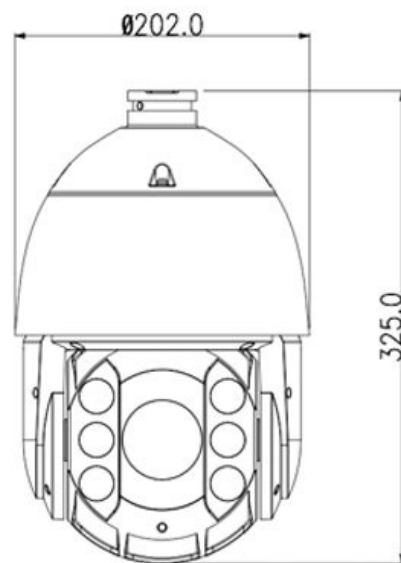
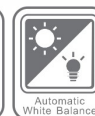


CP- UVP-2020L10**2 MP 20x HDCVI IR PTZ Camera****CP PLUS**
CORAL**Main Features**

- 1/2.8" Exmor HQIS Pro Image sensor
- Powerful 20x Optical and 16x Digital zoom
- DWDR, Day/Night(ICR), Ultra DNR
- Up to 300 Presets, 8 Tour, 5 Pattern, 5 Auto scan
- Max 160°/s pan speed, 360° endless pan rotation
- IR Range of 100 Mtr., IP66
- Mobile Software: iCMOB, gCMOB, wCMOB
- CMS Software: KVMS Pro, vOptimus Pro



CP- UVP-2020L10

2 MP 20x HDCVI IR PTZ Camera



Feature

Image Sensor
 Effective Pixels
 Video Output
 S/N Ratio
 Minimum Illumination
 Focal Length
 Focus Control
 White Balance
 Close Focus Distance
 Angle of View
 Electronic Shutter
 AGC control
 Back Light Compensation
 Optical Zoom
 Digital Zoom
 Pan Travel
 Tilt Travel
 Presets
 Preset Speed
 Privacy Masking
 Special Features
 Power up Action
 Idle Motion
 Time Task
 Day/Night: IR Cut Filter
 Video Compression
 Video Streaming
 Networking
 Protocols
 Max Remote Users
 Operating Temperature
 Smart Phone

Specification

1/2.8" Exmor HQIS Pro
 1920(H) x 1080(V), 2Megapixels
 1 channel BNC HDCVI high definition video output
 More than 50dB
 Color: 0.05Lux@F1.4, B/W: 0.005Lux@F1.4, 0Lux (IR on)
 4.7mm~94mm
 Auto / Manual
 Auto, ATW, Indoor, Outdoor, Manual
 100mm~ 1000mm
 H: 54.1° ~ 3.2°
 1/1 ~ 1/30,000s
 Auto / Manual
 BLC / HLC / DWDR
 20x
 16x
 360° endless, Pan Speed: 0.1° ~ 160°/sec
 -15° ~ 90°, Tilt Speed: 0.1° ~60°/sec
 300
 Pan:160° /s;Tilt: 80° /s
 Up to 24 areas
 IR Range upto 100m, Up to 300 Presets, 8 Tour, 5 Pattern, 5 Auto scan
 Auto restore to previous PTZ and lens status after power failure
 Activate Preset/ Pan/ Scan/ Tour/ Pattern if there is no command in the specified period
 Auto activation of Prese/Pan/Scan/Tour/Pattern by preset-time
 Auto(ICR) / Color / B/W
 H.264 / MJPEG
 25/30fps@1080P
 RS485
 Pelco-P/D (Auto recognition)
 20 users
 -40°C ~ 70°C / Less than 90% RH
 iPhone, iPad, Android, Windows Phone

CP- UVP-2020L10**2 MP 20x HDCVI IR PTZ Camera****Feature**

Weather Proof Standard

Dimension

Weight

Power Source

Power Consumption

Specification

IP66

Φ202.0(mm) x 325.0(mm)

4.0kg

AC24V/1.5A

15W, 24W(IR on, Heater on)