PRIZOR

STQC SERIES




# PR-RT-MD24DCA-120M

2 MP IP VF DOME CAMERA

## KEY FEATURES

- 1/2.9" OMNIVISION CMOS SENSOR
- DWDR; WITH IR-CUT
- B/W IN NIGHT VISION
- WATER RESISTANCE: IP65
- MAIN STREAM: 2MP@20-25FPS
- 3MP HD LENS WITH IR-CUT
- SMART IR LED:15PCS
- DUAL LED & IR RANGE: 25TO30M
- INTERNAL POE
- SUPPORT LOW ILLUMINATION

2 MP | D-WDR | 2.8-12MM | POE | AGC | IP65

MAKE IN INDIA

1800-123-3699 www.prizor.in

PRIZOR

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## TECHNICAL SPECIFICATION

| Model | PR-RT-MD24DCA-120M |
|---|---|
| IMAGE SENSOR | 1/2.9" OMNIVISION CMOS SENSOR |
| MAIN PROCESSOR | REALTEK |
| RESOLUTION | 2MP |
| EFFECTIVE PIXELS | 1920(H)*1080(V) |
| TV SYSTEM | PAL/NTSC |
| ELECTRONIC SHUTTER TIME | AUTO: PAL 1/1-1/10000SEC; NTSC 1/1-1/10000SEC |
| SYNC SYSTEM | EXTERNAL |
| USABLE ILLUMINATION | 0.1LUX@(F2.1 AGC ON); 0 LUX WITH IR & WARM LED ON |
| S/N RATIO | ≥37DB |
| SCANNING SYSTEM | PROGRESSIVE |
| VIDEO OUTPUT | NETWORK |
| LENS | |
| FOCUS LENGTH | 2.8-12MM |
| FOCUS CONTROL | VF MANUAL |
| TYPE | HD IR CORRECTED LENS |
| PIXEL | 3MP |
| SMART WARM LED & IR | 15PCS(COLOR-0.1LUXAGC ON ) |
| INFRARED DISTANCE | 25 TO 30M |
| IR POWER ON | CDS AUTO CONTROL |
| IR STATUS | UNDER 10 LUX BY CDS |
| ONVIF | SUPPORTS ONVIF 20.6 |
| | |

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## TECHNICAL SPECIFICATION

| NETWORK | PR-RT-MD24DCA-120M |
|---|---|
| ETHERNET | RJ-45 (10/100BASE-T) |
| PROTOCOL | IPV4, HTTP, TCP/IP, NTP, RTSP, UDP, SMTP, DNS |
| POE | SUPPORTS IEEE 802.3AF |
| AUDIO CODEC | G711U/G711A |
| MAIN STREAM | 1080P@25FPS |
| SUB STREAM | 640*360VGA@25FPS, 352*288@25FPS |
| IE BROWSER | IE8-11, GOOGLE CHROME, FIREFOX |
| DAY/NIGHT | COLOR / B&W (IR-CUT ) |
| COMPRESSION | H.265/H.264/SUPPORTS RECORD AVI FORMAT |
| IMAGE CONFIGURATION | SATURATION/BRIGHTNESS/CONTRAST/SHARPNESS, MIRROR, 3D NR, WHITE BALANCE, BLC, FLK(FLICKER CONTROL) |
| MOTION DETECTION | |
| PRIVACY MASKING | SUPPORTS |
| WDR | 4 RECTANGULAR ZONE |
| RECORDING MODE | YES |
| LANGUAGE | NVR |
| HOUSING | ENGLISH |
| OPERATION TEMPERATURE | METAL BODY, IP66 |
| STORAGE TEMPERATURE | -20°C~+60°C RH95% MAX |
| POWER SOURCE | -20°C~+60°C RH95% MAX |
| WEIGHT | DC12V±10%, 2000MA |
| | 500G |