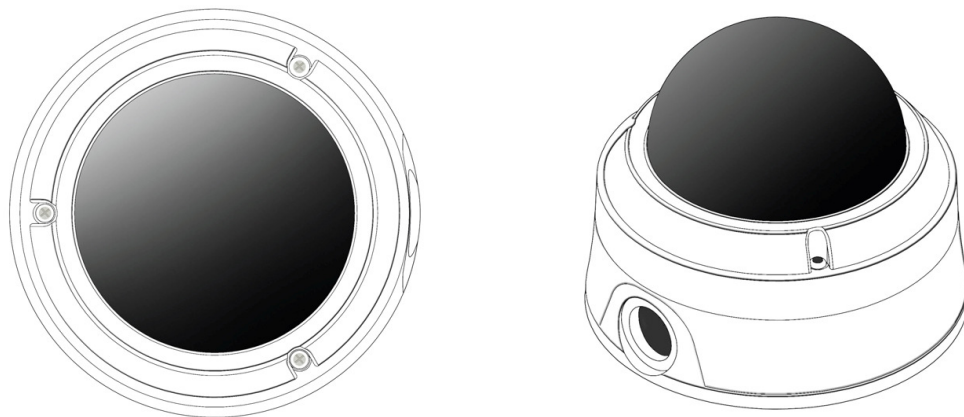


total control

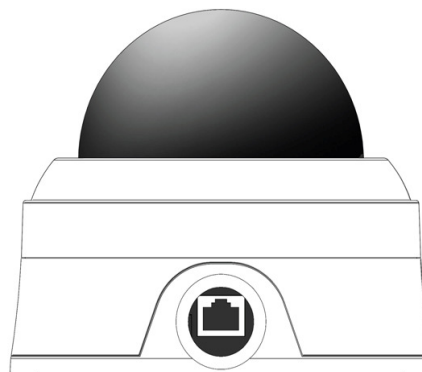


MC-75CD

CCD Dome-type IP camera

Super HAD CCD sensor, D1 (720x480) resolution at 30 fps ■ Viewable on MX-6000 and KP-4000 ■ Vandal-proof and weatherproof dome included
■ Useable at 0.3 Lux (color) 0.002 Lux (mono). ■ Simultaneous dual streaming.

MC-75CD Premium Surveillance IP Dome Camera



specifications

* Video Encoding	JPEG/H.264 (simultaneous dual stream) H.264/MJPEG H.264/H.264 (true H.264 dual streaming) Simultaneous streaming with independent control
* Resolution	D1 - 720x480 (NTSC) / 720x576 (PAL) 4CIF - 704x480 (NTSC) / 704x576 (PAL) CIF - 352x240 (NTSC) / 352x288 (PAL)
* Audio Encoding	8 bit PCM (G.711-u-low), Sampling rates 8KHz, Mono Audio
* Security	Channel based user password protection for live-cast, alarm output and audio.
* Working Environment	Temperature: 32~122 F (0~50 °C) / Humidity: 20~80% RH
* Lens	DC IRIS & Varifocal 2.8-10.5 mm F1.2 board mount lens
* Weight	1.98lbs. (0.9Kg) without Power Supply