

CCN-4724S-21

Full HD Indoor IP Dome



2.4 Megapixel with IR and 2.8-12mm Varifocal Lens

- Support WEB configuration and IE network monitoring
- Support dual-stream
- True day/night performance, utilizing a motorized IR cut filter
- 0 lux with IR LEDs on
- 21 IR LED built-in array with smart IR LED control for IR projection up to 65 feet
- Support OSD, color, brightness, saturation and digital zoom
- Ultra-low illumination and high-performance real-time screen, support ABLC image effect
- 12vDC +/-5%, PoE 802.3af
- 5 7/8" (diameter) x 4" (height)
- Supported protocols: TCP/IP, HTTP, DHCP, FTP, DNS, DDNS, RTSP, NTP, SMTP



Contact your Crest Representative today to learn more about this product!



Product Data: CCN-4724S-21 Full HD Indoor IP Dome

	CCN-4724S-21
Model Number	CCN-4724S-21
Product Description	TI 2MP IP Indoor Dome Camera with IR
Image Pick-Up Device	1/3" 2.43 Megapixel CMOS Image Sensor
Video Compression	H.264/JPEG
Minimum Illumination	0 Lux with IR On
S/N Ratio	>50dB
Auto Electronic Shutter	NTSC: 1-1/10,000s (adjustable)
Bit Rate	64-12,000Kbps
Maximum Image Size	1920 x 1080
Back Light Compensation	Support
Frame Rate	60Hz 30FPS @ 1080P
Lens Interface Type	C/CS Mount
Lens Furnished	2.8-12mm Varifocal Lens DC Auto Iris
Storage Function	FTP, Local, NVR, SMTP
Onvif	Onvif 2.4
Infrared Luminary	21 pieces Smart IR LED
Wave Length	850nm
Projection Distance	Up to 65 feet
Day/Night Activation	User Selectable
Communication Interface	RJ45 (10M/100M) Adaptive Ethernet Port
Power Supply	12vDC +/-5%, PoE (802.3af)
Power Consumption	1A with LED On
Operating Temperature	14 ~ 122°F
Dimensions	5 7/8" (diameter) x 4" (height)

Specifications subject to change

