



**ALEPH VIDEO** CD480WM24  
**DOME CAMERAS** CD420WM24



*High Resolution Dome Cameras*

**KEY FEATURES**

These high quality Color Dome Cameras is designed for PAL/NTSC system. Aleph uses Sony's latest Super HAD CCD technology. The camera has a wide operation temperature range and is not subject to distortion from magnetic fields. With its lightweight and compact size, this camera can be used for monitoring and surveillance.

- ▶ **High Resolution**
- ▶ **1/3" Super HAD Sony Chipset**
- ▶ **3.6mm Fixed Lens**
- ▶ **24 High Speed IR's**

SPECIFICATIONS	CD480WM24	CD420WM24
Video System	NTSC	
Electronic Shutter	Up to 1/100,000 sec. (Linear)	
Pick up Device	1/3-inch. Super HAD CCD	
Horizontal Resolution	480 TVL	420 TVL
Sensitivity	0.5 Lux / 0 Lux with IR on	
Lens	3.6mm fixed lens	
S/N Ratio	More than 48 dB, (AGC OFF)	
Video Output	1 Vpp, BNC x1	
Operating Temperature	-10°C to +50°C / 14°F to 122°F	
DNR Function	Digital Noise Reduction	
Power Supply	DC12V	
Power Consumption	80mA IR off 220mA IR on	

*\*Specifications are subject to change without prior notice.*

Design and specifications are subject to change without notice.  
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