

Capture

Product Spec Sheet
R2-4MPHDMODM

4MP HDCVI IR MOTORIZED DOME

Multi Format: CVI, CVBS, AHD,
TVI



The R2-4MPHDMODM HDCVI dome camera is constructed with a 2.7-12mm motorized lens. This 4MP camera is IP67 rated and uses existing cabling infrastructure for a default HDCVI signal with a switchable output option to other multi formats (AHD, TVI, CVBS). The multi-language OSD provides structural flexibility and high performance making this camera an ideal choice for numerous indoor/outdoor applications such as commercial applications, home or office use as well as monitoring hallways, unattended storage areas& various other installation applications.

FEATURES

- 1/2.7"CMOS, 4MP
- 0.02LUX/F1.7, 0LUX IR ON
- 30FPS@4MP
- CVI/CVBS/AHD/TVI SWITCHABLE
- 2.7-12MM,MOTORIZED VARI-FOCAL LENS
- MAX. IR LENGTH 30M, SMART IR
- IP67, IK10, DC12V
- WARRANTY: 36 MONTHS
- R2-4MPHDMODM
- UPC: 840049303515
- MASTER CARTON UPC: 10840049303512
- WEIGHT: 1.54 LB
- UNIT DIMENTIONS: Φ 4.80" X 3.50"



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IN China

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Product Spec Sheet
R2-4MPHDMODM

CAMÉRA-DÔME MOTORISÉE HDCVI IR 4 MPX

Formats multiples: CVI, CVBS,
AHD, TVI



La caméra R2-4MPHDMODM HDCVI est dotée d'un objectif motorisé de 2,7 à 12 mm. Cette caméra de 4 MPx est conforme à la norme IP67 et utilise l'infrastructure de câblage existante pour un signal HDCVI par défaut avec une option de sortie commutable vers d'autres formats multiples (AHD, TVI, CVBS). L'OSD multilingue offre une flexibilité structurelle et des performances élevées qui font de cette caméra un choix idéal pour de nombreuses applications intérieures/extérieures, comme les applications commerciales, l'utilisation à domicile ou au bureau ainsi que la surveillance des couloirs, des aires de stockage sans surveillance et diverses autres applications d'installation.

FEATURES

- CMOS 1/2,7 PO, 4 MPX
- 0,02 LUX/F1,7, 0 LUX IR ACT.
- 30 I/S À 4 MPX
- COMMUTABLE CVI/CVBS/AHD/TVI
- OBJECTIF VARIFOCAL DE 2,7 À 12 MM
- PORTÉE MAXIMALE IR DE 30 M, SMART IR
- IP67, IK10, 12 VCC
- GARANTIE: 36 MOIS
- R2-4MPHDMODM
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R2-4MPHDMODM	
TECHNICAL SPECIFICATION	
CAMERA	
IMAGE SENSOR	1/2.7" CMOS
EFFECTIVE PIXELS	2560(H) X 1440(V), 4MP
SCANNING SYSTEM	PROGRESSIVE
ELECTRONIC SHUTTER SPEED	PAL: 1/25-1/1000000S NTSC: 1/30-1/1000000S
MINIMUM ILLUMINATION	0.02LUX/F1.7, 30IRE, 0LUX IR ON
S/N RATIO	MORE THAN 65DB
IR DISTANCE	UP TO 30M (98FT)
IR ON/OFF CONTROL	AUTO / MANUAL
LENS	
LENS TYPE	MOTORIZED VARI-FOCAL
MOUNT TYPE	Φ14
FOCAL LENGTH	2.7 MM-12 MM
MAX APERTURE	F1.7
ANGLE OF VIEW	DIAGONAL: 38°- 127° HORIZONTAL: 33°- 106° VERTICAL: 19°- 56°
IRIS TYPE	FIXED IRIS
CLOSE FOCUS DISTANCE	0.8M (2.6 FT)
VIDEO	
RESOLUTION	4M (2560 X 1440); 1080P (1920 X 1080); 960 H (960 X 576/960 X 480)
FRAME RATE	4M@30FPS; 1080P@30FPS
VIDEO OUTPUT	1-CHANNEL BNC HIGH DEFINITION VIDEO OUTPUT / CVBS VIDEO OUTPUT (CHOICES OF CVI/TVI/AHD/CVBS)
DAY/NIGHT	AUTO (ICR) / MANUAL
OSD MENU	MULTI-LANGUAGE
BLC MODE	BLC / HLC / DWDR
WDR	DWDR
GAIN CONTROL	AGC
NOISE REDUCTION	2D
WHITE BALANCE	AUTO / MANUAL
SMART IR	AUTO / MANUAL
INTERFACE	
AUDIO INTERFACE	N/A
ELECTRICAL	
POWER SUPPLY	12V DC ±30%
POWER CONSUMPTION	MAX. 2.7W (12V DC, IR ON)
ENVIRONMENTAL	
OPERATING CONDITIONS	-30°C TO +60°C (-22°F TO 140°F);<95% (NONCONDENSATION)
INGRESS PROTECTION & VANDAL RESISTANCE	IP67, IK10
CONSTRUCTION	
DIMENSIONS	Φ122.0 MM X 88.9 MM (Φ4.80" X 3.50")
NET WEIGHT	0.44 KG (0.97 LB)
GROSS WEIGHT	0.7 KG (1.54 LB)