



PRODUCT SPEC SHEET
R2-HD2MPBUL

2 MP HD IR Fixed Bullet



Multi Format: CVI, TVI, AHD, CVBS

The R2-HD2MPBUL is a 2MP (1920 x 1080) bullet camera constructed with a 2.8mm lens. This 2MP Camera is IP66 rated, provides HD Image quality and is ideal for a wide range of indoor/outdoor applications such as commercial applications.

FEATURES

- 2.8MM LENS
- CVI, TVI, AHD, CVBS
- IR DISTANCE: 20M/66FT
- UTC & JOYSTICK CONTROLLABLE OSD
- IP66, 12VDC
- WARRANTY: 36 MONTHS
- PART #: R2-HD2MPBUL
- UPC: 840049305335
- LENGTH: 7.73"
- WIDTH: 3.43"
- HEIGHT: 3.01"
- WEIGHT: 0.79 LB



FOR MORE INFORMATION, CONTACT YOUR ADI SALES PERSON.

Caméra Ogivale Fixe HD IR 2 Mpx

Multiformat: CVI, TVI, AHD, CVBS



Le modèle R2-HD2MPBUL est une caméra ogivale 2 Mpx (1920 x 1080) dotée d'un objectif 2,8 mm. Elle est homo-loguée IP66, offre une qualité d'image HD et convient à une vaste gamme d'applications intérieures ou extérieures.

FEATURES

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|---|-----------------------|
| ● OBJECTIF DE 2,8 MM | ● PART #: R2-HD2MPBUL |
| ● CVI, TVI, AHD, CVBS | ● UPC: 840049305335 |
| ● DISTANCE (IR) : 20 M/66 PI | |
| ● COMMANDE D'AFFICHAGE À L'ÉCRAN DE TYPE MANETTE ET UTC | ● LENGTH: 7.73" |
| ● IP66, 12VCC | ● WIDTH: 3.43" |
| ● GARANTIE : 36 MOIS | ● HEIGHT: 3.01" |
| | ● WEIGHT: 0.79 LB |



CAMERA	
IMAGE SENSOR	1/2.9" PROGRESSIVE SCAN CMOS
EFFECTIVE PIXELS	1920(H) X 1080(V)
SCANNING SYSTEM	PROGRESSIVE
ELECTRONIC SHUTTER	AUTO, PAL:1/50-1/10000S, NTSC:1/60-1/10000S
MIN. ILLUMINATION	COLOR:0.01LUX@(F1.2,AGC ON) ; B/W:0LUX@(IR LED ON)
S/N RATIO	MORE THAN 48DB
IR RANGE	UP TO 20M
IR ON/OFF CONTROL	AUTO/MANUAL
IR LEDS	18PCS
OSD JOYSTICK	SUPPORTED
UP THE COAX	SUPPORTED
PAN/TILT/ROTATION RANGE	PAN:0°-360°; TILT:0°-90°; ROTATION:0°-360°
LENS	
LENS TYPE	FIXED
IRIS	FIXED IRIS
FOCAL LENGTH	2.8MM
F NUMBER	F2.0
ANGLE OF VIEW	H: 105.2°, V: 56.8°
FOCUS CONTROL	FIXED

VIDEO	
RESOLUTION	1080P (1920×1080)
FRAME RATE	PAL:25FPS ,NTSC:30FPS
VIDEO OUTPUT	SUPPORT AHD/TVI/CVI/CVBS OUTPUT
DAY/NIGHT	EXT /AUTO /COLOR/MONO
OSD MENU	SUPPORT
WIDE DYNAMIC RANGE	DWDR, OFF/ON
NOISE REDUCTION	3D DNR, AUTO/MANUAL(0-10)
MIRROR	N/A
MOTION DETECTION	SUPPORTED
PRIVACY MASKING	SUPPORTED
GENERAL	
POWER SUPPLY	DC12V±10%
POWER CONSUMPTION	MAX. 3W (12V DC, IR ON)
OPERATING TEMPERATURE	-10 °C ~ 55 °C (14°F ~ 131 °F)
OPERATING HUMIDITY	LESS THAN 85% RH
INGRESS PROTECTION	IP66
CERTIFICATIONS	CE/FCC
CASING	METAL
DIMENSIONS	196.4×87.2×76.5MM (7.73×3.43×3")
NET WEIGHT	0.36KG (0.79LB)

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