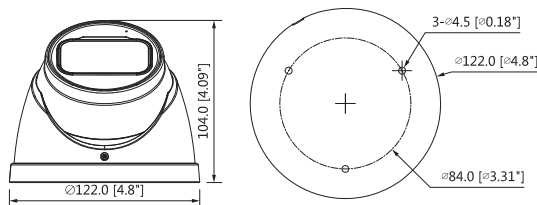




## Telecamera HDCVI STARLIGHT da 2Mp Ottica Motorizzata 2.7~13.5mm, IR 60mt

Telecamera Dome HDCVI STARLIGHT da 2Mp a 25Fps, da esterno/interno IP67, sensore CMOS progressivo 1/2.8", ICR meccanico, ottica motorizzata 2.7~13.5mm, luminosità 0.004Lux f1.6 (0 Lux con IR on), led IR portata fino a 60mt, 1 ingresso audio con microfono incorporato, 2-3D, WDR (120db), 1 uscita video (HDCVI o AHD o TVI o CVBS), OSD su coassiale, alimentazione 12Vdc <5,4W

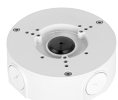
## PIXVIDEO



### ACCESSORI (OPTIONAL)



ACM207



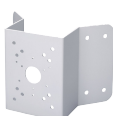
ACM221



ACM253



ACM262



ACM202

## CARATTERISTICHE TECNICHE

<b>Camera</b>	<b>HDV206SM</b>		
Image Sensor	1/2.8" CMOS		
Effective Pixels	1920(H)×1080(V), 2MP		
Scanning System	Progressive		
Electronic Shutter Speed	PAL: 1/4s~1/100,000s NTSC: 1/3s~1/100,000s		
Minimum Illumination	0.004Lux/F1.6, 30IRE, 0Lux IR on		
S/N Ratio	More than 65dB		
IR Distance	Up to 60m (197feet)		
IR On/Off Control	Auto / Manual		
IR LEDs	2		
<b>Lens</b>			
Lens Type	Motorized lens / Fixed iris		
Mount Type	Board-in		
Focal Length	2.7-13.5mm		
Max Aperture	F1.6		
Angle of View	H: 108.7°~28.7°		
Focus Control	Auto / Manual		
Close Focus Distance	200mm 7.87"		
<b>Pan / Tilt / Rotation</b>			
Pan/Tilt/Rotation	Pan: 0° ~ 360° Tilt: 0° ~ 78° Rotation: 0° ~ 360°		
<b>Video</b>			
Resolution	1080P (1920×1080)		
Frame Rate	25/30fps@1080P, 25/30/50/60fps@720P		
Video Output	1-channel BNC high definition video output / CVBS video output (DIP switch)		
Day/Night	Auto (ICR) / Manual		
OSD Menu	Multi-language		
BLC Mode	BLC / HLC / WDR		
WDR	120dB		
Gain Control	AGC		
Noise Reduction	2D/3D		
White Balance	Auto / Manual		
Smart IR	Auto / Manual		
<b>DORI Distance</b>			
Note: The DORI distance is a "general proximity" of distance which makes it easy to pinpoint the right camera for your needs. The DORI distance is calculated based on sensor specification and lab test result according to EN 62676-4 which defines the criteria for Detect, Observe, Recognize and Identify respectively.			
	DORI Definition	Distance Wide	Distance Tele
Detect	25px/m (8px/ft)	44m(144ft)	153m(502ft)
Observe	63px/m (19px/ft)	18m(59ft)	61m(200ft)
Recognize	125px/m (38px/ft)	9m(30ft)	31m(102ft)
Identify	250px/m (76px/ft)	4m(13ft)	15m(49ft)
<b>Interface</b>			
Audio Interface	1ch in & Built-in Mic		
<b>Electrical</b>			
Power Supply	12V DC ±30%		
Power Consumption	Max. 5.4W (12V DC, IR on)		
<b>Environmental</b>			
Operating Conditions	-30°C ~ +60°C (-22°F ~ +140°F) / Less than 95% RH * Start up should be done at above -30°C (-22°F)		
Storage Conditions	-30°C ~ +60°C (-22°F ~ +140°F) / Less than 95% RH		
Ingress Protection & Vandal Resistance	IP67		
<b>Construction</b>			
Casing	Aluminium		
Dimensions	Φ122mm×107mm (Φ4.8"×4.2")		
Net Weight	0.59kg (1.30lb)		
Gross Weight	0.69kg (1.52lb)		