



ZTIPD-Z2M

Camera	
image sensor	2.0MP 1/2.9 cmos
LUX	COLOR 0.05Lux@F1.2; B/W 0.005Lux@F1.2;
S/N	≥50db(AGC OFF)
WDR	DWDR ; > 80db
Lens	
Focal Length	2.8mm
Lens Type	Fixed-focal
Angle of View (H)	102.5°
Angle of View (V)	55.2°
Angle of View (D)	122.1°
Video	
Coding Format	H.264
reslution	main stream :1920*1680, 1-20FPS/S 1280*720, 1-30 FPS/S sub stream : 640*360 ,1-30FPS/S
Video Coding Compression	128Kbps-8192bps continuous adjustable
Subtitle Overlay	Support channel name、Date、Code stream information overlay,Overlay place adjustable
Data Transmission & Storage	
Data Record	Video, picture
Protocol	All Net Connect / ONVIF 2.6
Mobile	Support IOS ,Android
Browser	Support IE6.0 and above browser Client Browser
IR Board	
The product name	infra red light led
lamp cup piecs	18 piecs
Voltage	12V DC
warm light distance	up to 30M
General	
Power	DC12V /POE
housing	plastic / white
Operation Temperature	-10°C ~ +50°C RH95% Max
Storage Temperature	-20°C ~ +60°C RH95% Max
Dimension	90.5(W) x 80(H) x 80(D)mm
Weight	300g