

Camera 2MP 33X IR SPEED DOME



Model: Z8-P4NTAF66LAC

Specification

Model:	Z8-P4NTAF66LAC
Image Sensor	1/2.9" Sony CMOS Sensor
Max. Resolution	1920x1080
Frame	PAL:25fps, NTSC:30fps
Shutter Speed	PAL:1/50-1/50000; NTSC 1/60-1/60000
Wide Dynamic Range	dWDR
Day & Night	ICR
Min. illumination	0.1Lux Color @ (F1.6) 0.01 Black & White
SNR	≥50dB (AGC OFF)
Lens	x33, f = 4.6 mm ~ 152.0 mm
FOV	Appr.55.2° (Wide) 3.2° (Tele)
IRIS	Auto, F1.6-Close
IR LED	12pcs
IR Range	150m
Rotation	Pan continuously 360° , Tilt 0~90° with auto-flip

Video Transmission	300m
Speed Proportion	As the length of focus, to auto-adjust the speed
Preset	128 preset, title can be edited
Scan	4 scan
Tour	4 tour
Pattern	4 patterns
White Balance	ATW//Indoor/Outdoor
DNR	2D/3D
Light Compensation	BLC/HLC/OFF
Max Distance	>300m, 75-5
Output Interface	Female BNC
Communication	Control over coaxial ,RS485
Power Supply	DC24V/2.5A
Power Consumption	9W/25W(IR LED ON)
Operating Temperature	-10°C~+55°C
Operating Humidity	0% - 85% RH
Dimensions	Φ239.0×350.9mm
Weight	6.9kg.
IP Class	IP66, ,TVS4000V
Certifications	CE / FCC

