

ECO SERIES 5M CAMERAS



Item no.	1099/500	1099/501	1099/502	1099/208	1099/550
Resolution	5MP 2592(H)×1944(V)				5MP 2592(H)×1944(V)
Recording Fps	Mainstream (default 15fps/5MP): 5MP (2592x1944),4MP(2592x1520), 3MP(2304x1296)(2048x1535); 1080P(1920x1080), 960P (1280x960); 720P(1280x720) Substream (default 10fps): VGA(640x480),QVGA(320x240)				
Lens	Fixed 2.8 mm	Motorised 2.8 - 12 mm	Motorised 5-50 mm	Fixed 3.6 mm	Fixed 2.8 mm
Field of vision (horizontal)	H.FOV: 92°	H.FOV: 116° - 34°	H.FOV: 45° ~ 7°	H.FOV: 84°	H.FOV: 92°
Pan/tilt adjustment	3 axes				
Sensor	SC5235, 1/2.7" Progressive CMOS		1/2.8" Progressive CMOS		SC5235, 1/2.7" Progressive CMOS
Video Compression	H.265 (Main profile)/ H.264/MJPEG				
No. of IR LEDs / Lighting distance (m)	1 pcs (Array) / up to 30 m	30 pcs (SMD) / up to 40 m	8 pcs (Array) / up to 60 m	2 pcs (Array) /20M + Flood light 2pcs/ 10M	18 pcs (SMD) / up to 30 m
Sensitivity (lux)	Colour 0.05lux @ F1.2(AGC ON); B/W 0 lux @ IR ON				
Video Functions	Defog- ROI, Smart IR, image and Video transfer on FTP, IP Conflict, Storage Error, Cloud, P2P, Disable IR and B/W schedules				
Day & Night	Mechanical filter with auto switch				
Audio in /out	-	1 IN / 1 OUT	1 IN / 1 OUT	Two-way audio with speaker	-
Alarm in /out	-	1 IN / 1 OUT	1 IN / 1 OUT	-	-
Video Analysis	-	-	-	-	-
SD card slot	-	yes (max 128 GB)	-	-	-
Power supply	12 VDC ± 10%, PoE (802.3af)				
Max absorption (W)	≤ 7W			≤ 4.2W	≤ 7W
IP protection class	IP66				
Operating conditions	-20 °C ~ 50 °C				
Dimensions (mm)	Ø 77 X 150	Ø 84 X 240	Ø 108 x 301	Ø 70.6 X 138.4	Ø 100 X 90