



EN771E + Panasonic 34227

1945(H) X 1097(V) 2.08MP

2MP 2.8-12mm Motorized Lens

42pcs IR  $\varnothing$  5 LEDs / Max 50m IR Range

WDR + HDR, D-Zoom

3D-DNR, Sense-up, AGC, BLC, HLC, DIS

with Anti-reflection polaroid glass function



Model	STEEL BE2
Image Sensor	1/2.8" 2.1 Mega Panasonic 34227
Signal System	PAL / NTSC (switchable via OSD)
Effective Pixels	1945(H) X 1097(V) 2.08MP
Min. Illumination	0.01Lux@(F1.2, ADC ON), 0Lux with IR
Electric Shutter	PAL: 1/50~1/100,000s / NTSC: 1/60~1/100,000s
Glass	with Anti-reflection polaroid glass function
Lens	2MP 2.8-12mm Motorized Lens
IR Leds	IR distance 50M with 54pcs $\varnothing$ 5 LEDs
Output	4 in 1 (TVI / CVI / AHD/ CVBS) AHD Default
Day/Night Conversion	HD ICR
Synchronization	Inner-Sync
Frame Rate	2MP @25/30fps, 1080P @25/30fps, 720P @25/30/50/60fps
AHD Signal Output	AHD
Real WDR	$\geq$ 120dB
S/N Rate	$\geq$ 62dB
Camera ID	OFF / ON (0-9 / A-Z options, position selectable)
3D-DNR	OFF / LOW / MIDDLE / HIGH
Sens-up	OFF / 2X-8X
AGC	0-20
Day&Night	AUTO / Color / B&W / EXTERN
White Balance	AUTO / AUTOext / Preset / Manual
Privacy Mask	8 Zones
Motion Detection	OFF / ON
Language	CHN / CHN(s) / ENG / KOR
Function	BRIGHTNESS, HLC, SHARPNESS, GAMMA, COLOR GAIN, MIRROR, FLIP, ACE, DEFOG, SHARDING, IMAGE RANGE, MONITOR
Operation Temperature	-10~50°C
Storage Temperature	-20~60°C
Power Supply	DC12V
Dimension	280(L)x120(W)x100(H)mm
Weight	1200g