



MERIVA[®]
TECHNOLOGY

Streamax

MC4000HD





Specifications:

Model	MC4000HD	
Camera	Sensor	1/2.9" 2.0Megapixels CMOS IMX307
	DSP	FHD8536E/V30E
	Signal System	PAL/NTSC
	Effective Pixel	1920H*1280V
	Frame	PAL:1920*1080@25fps,NTSC:1920*1080@30fps
	Min illumination	0.001LUX/F1.2
	Electronic Shutter	4/25s~1/45,000s
	Lens	2.8mm
	IR LED	12 pcs IR LEDs, IR distance reach 10m
	Signal Type	AHD/TVI/CVI/CVBS optional
	Transmission Cable	DIN connector
	SNR	≥48DB
Menu	OSD	Support control OSD menu via DVR(need DVR supported)
	White Balance	Auto
	Exposure	Global exposure
	Day & Night	Support day & night mode switch
	Noise Reduction	Support 2DNR
	Others	Smart IR, contrast, brightness, sharpness, saturation, flip
General	Work Environment	Temperature -20℃~+60℃, Humidity less 90% (non condensation)
	Waterproof	IP69K
	Power	DC12V±10%

Dimensions

