

CCD-ID82A/15M



Specifications:

MODEL	CCD-ID82A/15M
CHIPS	SONY
IMAGE SENSOR	1/3" Super HAD CCD
ELECTRONIC PIXELS	PAL:500(H)*582(V)
SENSITIVE AREA	4.9mm*3.7mm
LENS MOUNT	f3.6mm/M12
ANGLE OF VIEW	92°
M.O.D	20CM
SYNC MODE	Internal
RESOLUTION	420 TVL
MINIMUM ILLUMINATION	0Lux (IR ON)
S/N	>=48dB
POWER SUPPLY	DC12V
GAMMA CORRECTION	0.45
GAIN CONTROL	AUTO
WHITE BALANCE	AUTO
ELECTRONIC SHUTTER	1/60~1/100000secs; 1/50~1/100000secs.
VIDEO OUTPUT	1.0 Vp-p Multi-video Signal 75Ω (BNC)
POWER CONSUMPTION	200mA (IR OFF) ,400mA(IR ON)
IR LED	23 Units Infrared LED(φ5mm/850nm)
IR ILLUMINATION	3Lux
IR DISTANCE IN EFFECT	15m
ENVIRONMENTAL RESISTANCE	IP66
OPERATING TEMPERATURE	-20℃ ~ 50℃
DIMENSION	φ94(W)*80mm(H)