



STORTECH D057650

- Sony® Super HAD II Colour/Mono CCD
- IR LED illumination to 5M*
- Aluminium Housing finished
- in Black or Silver
- Easy installation on Ceiling or Wall
- 72°/360° coverage
- Flush mounted, Low Profile
- Vandal-Resistant
- VCA 'e' mark Certification

Primary Specification

SENSOR	Sony® Super HAD II CCD	
EXPOSURE CONTROL	Electronic	
VOLTAGE	12vDC ±10%	
AGC	AUTO	
VIDEO SIGNAL	Composite into 75Ω	
OPERATING TEMPERATURE	-10 OC to +50 OC	
RELATIVE HUMIDITY	85% Max. non-condensing	
HOUSING	Internal and external use	
WEIGHT	Camera ~ 195g	SMA ~ 75g
RESOLUTION	650TVL	
SENSITIVITY	0.00 lux @ F1.2 (LEDs on)	
WEATHER-PROOFING	IP67	
PICTURE ELEMENTS	500H x 520V / 752H x 582V	

Power to the camera is supplied via the inline DC jack. The video output lead is fitted with a BNC connector. A cable grommet is fitted for optional use when surface mounting. Drill a 13.5mm hole. The grommet can be cut off when not required

Primary Specification

EXPOSURE CONTROL	ELECTRONIC
TV SYSTEM	PAL
AGC AUTO GAIN CONTROL	AUTO
WHITE BALANCE	AUTO
ELECTRONIC SHUTTER	AUTO
BACKLIGHT COMPENSATION (BLC)	AUTO
VIDEO OUTPUT	1v p~p 75Ω composite
S/N RATIO	> 50dB (AGC off)
GAMMA RATIO	0.45
LENS MOUNT	M12 x P 0.5mm thread
PAN ADJUSTMENT	±180°
TILT ADJUSTMENT	0~55
VOLTAGE	12vDC ±10%
POWER CONSUMPTION	Max. 80/150mA - LEDs Off/On
OPERATING TEMPERATURE	-10°C - +50°C
RELATIVE HUMIDITY	85% non-condensing
NET WEIGHT	260g (inc. -SMA)
VCA APPROVALS	E11 10R-045265
IR LED	10 x Ø5mm ~ 850nm/940nm
IR RANGE	Max. approx. 5M

