



## STORTECH D056C

- Sony® Super HAD II Colour CCD
- Aluminium housing finished in black or silver
- Easy installation on ceiling or wall
- Full 90°/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	500TVL / 650TVL	
SENSITIVITY	0.05 lux @ F1.2	
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 75 $\Omega$ composite
S/N RATIO	> 50dB (AGC off)
GAMMA RATIO	0.45
LENS MOUNT	M12 x P 0.5mm thread
PAN ADJUSTMENT	$\pm 180^\circ$
TILT ADJUSTMENT	0~55
VOLTAGE	12vDC $\pm 10\%$
POWER CONSUMPTION	< 80mA
OPERATING TEMPERATURE	-10°C - +50°C
RELATIVE HUMIDITY	85% non-condensing
NET WEIGHT	260g (inc. -SMA)
VCA APPROVALS	E11 10R-045265
VANDAL RESISTANT	

Gimble Base rotates freely on a ratchet eyeball tilts and rotates when the 2 screws are loosened

