



STORTECH D053-DPX

- 1/3" 550TVL CMOS WDR Sensor
- Lightweight Polycarbonate Housing finished in Silver
- Full 90°/360° coverage
- Flush mounted, Low Profile
- IP66 Weather-Resistant
- Drop-down 'Icon' OSD Menu option
- VCA 'E'-marked
- Wide Dynamic Range (WDR)

Primary Specification

GENERAL SPEC	NTSC	PAL
ACTIVE PIXELS	756(H) x 54(V)	756(H) x 54(V)
MIN. ILLUMINATION	0.22 Lux (F1.2, 30IRE) in Colour	
	0.09 Lux (F1.2, 30IRE) in B/W	
RESOLUTION	550(H) x 450(V) TVL	
S/N RATIO	58dB or more (AGC off)	
SHUTTER SPEED	1/60s - 1/66,000s	1/50 - 1/52,000s
SYNC SYSTEM	Internal	
LENS*	Fitted lens is f3.6mm	
ELECTRICAL SPEC.		
VOLTAGE	12vDC (6.0v ~ 20.0v)	
POWER CONSUMPTION	Max 1.15W	
MECHANICAL SPEC.		
DIMENSIONS	Ø80 x 42.5H	

Primary Specification

OPERATING TEMP.	30°C ~ +80°C	
STORAGE TEMP.	-40°C ~ +90°C	
OPERATING HUMIDITY	Under 90% (non-condensing)	
VCA 'E'-MARK	E11 10R-048549	
EXPOSURE	LENS	DC, MANUAL
	WDR	LOW, MIDDLE, HIGH
	AGC	OFF/LOW/MID/HIGH
	2D DNR	LEVEL1, LEVEL2, LEVEL3
COLOUR	WB MODE	ATW, OUTDOOR, INDOOR
	EXIT JUMP	
DAY/NIGHT	DAY/NIGHT MODE	AUTO, COLOUR, EXT
FUNCTION	BRIGHTNESS	1~10
	COLOUR GAIN	1~10
	CONTRAST	1~10
	MIRROR	NONE, H, V, HV
SET UP	WHITE LEVEL	1~10
	SYNC LEVEL	1~10
	PEDESTAL LEVEL	1~10
	BURST	1~10
	RESET	To factory default
	Gimble Base rotates freely on a ratchet eyeball tilts and rotates when the 2 screws are loosened	

Non-WDR

WDR



