

High Resolution, Ultra Dynamic Range Boxed Security Camera

- 1/3" PIXIM[®] CMOS sensor
- 480 TVL Resolution
- C/CS-lens mount fitting
- 12vDC/24vAC
- Ultra-wide dynamic range above 95db
- On Screen Display Controls



* Supplied without lens

Sensor	1/3" CMOS
Auto Exposure Mode	Electronic (1/80,000 s)
Voltage	12vDC/24vAC, 210 mA
Synchronisation	Internal/Line lock
Video Signal	Composite PAL - 75Ω
Operating Temp.	-10 °C to +55 °C
Relative Humidity	85% Max. non-condensing
Unit Mass (no lens)	212g (no lens)
Housing	IP30 Internal use only

P-connector supplied for both DC and Video drive Auto-iris lenses.
Lens mount for C/CS lenses including removable lens adaptor ring.

SC1024S-WDR2 uses a Pixim[®] dsp chipset, the latest in CMOS technology.

All functions are controlled from **OSD** menu:

- * Automatic white balance
- * Automatic gain control(max 38dB)
- * Slow shutter, agc on/off
- * Line lock phase control
- * NTSC/PAL mode select
- * Lens type control
- * Auto exposure control

Mode	Type	Resolution	Sensitivity	Power	ORDER CODE
CMOS	Pixim	480 TVL	0.08 Lux f1.2	210mA @12vDC/24vAC	SC1024S-WDR2

We recommend the use of our range of superior C/CS-mount lenses. Please call the Sales Office for details.

