

SLCV-810C

Camera exterior for low-light conditions.
Color by day - B/W by night.
Interior / exterior use.

TECHNICAL INFORMATION

● POWER SUPPLY

Voltage nominal 12vdc.
(Power supply source for 230vac
50Hz included).

● CONSUMPTION

Nominal consumption 100mA.
Maximum consumption 500mA
(with IR activated).

● OTHER INFORMATION

It has LED's for infrared night vision.
Possibility of placing the support on the
bottom or on the top.
Support with adjustable height.

Visor to avoid blinding.

Type of sensor: Color Sharp 1/4 " CCD .

Video system: PAL / NTSC.

Resolution: 512 (H) X 582 (V) PAL system / 524
(H) X 492(V) NTSC system.

Horizontal resolution: 380 Lines TV.

Lighting: 0 Lux with IR activated.

Illuminator IR: 30 LEDs (10m of distance).

Lens: 3,6mm with automatic adjustment.

Video output: 1.0Vp-p 75Ohm - BNC .

Dimensions (length x width x height): 150mm x
80mm x 69mm.

Support dimensions (height x diameter):
55-90mm x 75mm.

Construction: Aluminum.

Working temperature -10°C ... +50°C.

