



## SLCV-809C

Cod.: 11997

**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 ..... 80mA.  
Maximum consumption ..... 400mA  
(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: 6mm with automatic adjustment.  
Video output: 1.0Vp-p 75Ohm - BNC .  
Dimensions (length x width x height): 115mm x  
70mm x 69mm.  
Support dimensions (height x diameter):  
40-75mm x 65mm.  
Construction: Aluminum.  
Working temperature -10°C ... +50°C.