

EQ 2200

**1/4" colour camera with
22x motorzoom lens, high resolution**



Specifications

Signal system: PAL

Scanning system: 2:1 interlaced

Scanning frequency (H): 15.625 KHz

Scanning frequency (V): 50 Hz

Sensor: 1/4" CCD

Total pixels no.: 795 (H) x 596 (V), 470K

Effective pixels no.: 752 (H) x 582 (V), 440K

S/N ratio: over 48 dB

Horizontal resolution: more than 450 TV lines

Lens: aspherical 22 x zoom (F 1.6, f = 3,9 ~ 85,8mm), video AF

Minimum shooting distance: WIDE 0,01 m, TELE 1,0 m

Minimum illumination: 1 lux (30IRE), AGC on,
0,01 lux with DSS Digital Slow Shutter

Digital zoom: 10 x (total zoom ratio x220)

Synchronisation: internal

Electronic shutter: 1:50 ~ 1:10.000

Video output: 1 Vp-p composite PAL, BNC, S-video mini DIN

Camera control: local, DC control, RS-232, remote key

Zoom speed: 3 sec.

Zoom mode: manual, push auto, auto

Power source: 9 ~ 15 V DC

Power consumption: 4,7 W max.

Operating temperature: 0°C ~ +45°C

Humidity: 0% RH ~ 60% RH

Dimensions: 52,2 (W) x 64 (H) x 101 (D) mm

Weight: 330 g

Features

- ✓ 22 x optical and 10 x digital zoom
- ✓ aspherical zoom lens
- ✓ integrated motion detection
- ✓ WDR - Wide Dynamic Range
- ✓ DSS – enhanced light sensitivity with DigitalSlow Shutter function
- ✓ remote control with RS-232 interface and DC lens remote control
- ✓ OSD setup