



ED230/P 1/3" Everfocus Color Mini Dome Camera

The color mini dome camera represents art of security. It is distinguished from other dome camera by its compact size -10 cm diameter. It also designs particularly for cost effective purpose. In application, the mini dome camera can be installed to the ceiling or mounted to the wall easily.

SPECIFICATIONS

Pickup Device : 1/3 inch inter-line transfer CCD
Video format : NTSC/PAL
Picture Element :

NTSC: 512 (H) x 492(V),
PAL : 500(H) x 580(V)

Horizontal resolution :

NTSC: 380 TV lines
PAL : 340 TV lines

Sensitivity : 2.0 lux/F=1.2
S/N ratio : 48 dB
Electronic shutter : Up to 1/100,000
Back light comp. : Yes
AGC : On
Auto white balance : Yes
Gamma Correction : >0.45
Video output : 1.0Vp-p, 75 ohm_
IRIS : fixed
Power source : 12VDC+/-10%, 200mA
Sync. Mode : Internal Sync.
Lens Mount : M12 xP0.5
Dimensions : 87mm O.D x 59mm H
Operation temperature : 0 C to +50 C



FEATURES

The high sensitivity of 2.0 lux/F=1.2 is achieved by using the advanced 1/3 inch interline transfer color CCD. The electronic shutter and AGC allow the camera to be used in environment with varying light levels. Built-in anti-glazing and IR-cut optical filter, except pinhole modules and Compact size: 87mm O.D .x 59 mm H. System available for NTSC and PAL.

ORDERING INFORMATION

ED220/N-3B: 1/3" Color Mini Dome camera, NTSC, with f=3.6mm, F=2.0, 12VDC, Black base.
ED220/N-3W: 1/3" Color Mini Dome camera, NTSC, with f=3.6mm, F=2.0, 12VDC, White base.
ED220/P-3B: 1/3" Color Mini Dome camera, PAL, with f=3.6mm, F=2.0, 12VDC, Black base.
ED220/P-3W: 1/3" Color Mini Dome camera, PAL, with f=3.6mm, F=2.0, 12VDC, White base.

Camera design is subject to change without notice.

For information and sales please contact: **Kenny 97523165 or email sales@securerus.com**

