

PC-3031 Camera



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Specification

Model PC-3031

Image Device

Total Picture Elements

Effective Picture Elements

Horizontal Resolution

Minimum Illumination

Synchronizing System

Electronic Shutter Control

Gamma Correct

Gain Control

White Balance

Scanning System

Video Output Level

Video S/N Ratio

Lens

Power-requirement

Power Consumption

Operating Temperature

Storage Temperature

Dimensions

Built-in PIR Sensor

1/3" Color PIR Type Camera

1/3" CCD Sensor

EIA / 537(H) x 505(V)

CCIR / 537(H) x 597(V)

EIA / 510(H) x 492(V)

CCIR / 500(H) x 582(V)

380 TV Lines

0.2 lux / F 2.0

Internal, Negative Synchronizing

NTSC / EIA (1/60~1/120000)

PAL / CCIR (1/50~1/120000)

0.45

Yes

Yes

Interlace 2:1

1 Vp-p/75 ohms, BNC

More than 48dB

Cone lens f3.7mm / F2.0

DC12V +/- DC1.2 V

170mA

-10°C~50°C

-30°C~80°C

70(L) x 120(W) x 48(H) mm

No