

COLOR CCD CAMERA / DAY & NIGHT / HIGH RESOLUTION

彩色攝影機/日夜兩用型/高解析型



CC-830D/N
1/3"彩色攝影機
(日夜兩用型)

CC-830D/N COLOR HIGH QUALITY CAMERA

SPECIFICATIONS

Image Device	: 1/3" interline transfer SONY HYPER HAD CCD
Signal system	: PAL or NTSC standard
Effective Picture Elements	: 542(H) x 492(V) <NTSC> 542(H) x 582(V) <PAL>
Scanning system	: NTSC: 525 Lines, PAL 625 lines, 2:1 interlace.
Sync. system	: AC 85~265V/AC 24V, LINE-LOCK
Horizontal Resolution	: 420 TV lines
Minimum Illumination	: 0.03Lux/ F1.2 0 Lux under infra-red illumination
Wavelength range	: from 200nm to 1000nm
Aperture correction	: H aperture and V aperture
S/N ratio	: Better than 48dB
CCD iris mode	: 1/60(1/50)sec.~1/100000sec.
Auto iris mode	: 1/60(1/50)sec.
Auto iris lens	: Accepts Video or DC servo iris lens
ATW	: Standard 2500K to 9500 K
Backlight compensation	: Auto Detect on/ off; Histogram plus 225 area windows weight BLC
Video output signal	: Composite 1.0 Vp-p, 75Ω load, BNCx1
Lens mount	: C/CS mount
Operating temperature	: -10C to +60C
Power source	: AC 24V/DC 12V(Non-polarity) AC 85V ~ 265V
Power consumption	: 3.5W(DC type); 5.5W(AC type)
Dimension	: 68(W)x58(H)x140(D)mm
Weight	: 700g



CC-873
1/3"高解析彩色攝影機

CC-873 COLOR HIGH RESOLUTION CAMERA

SPECIFICATIONS

Image Device	: 1/3" interline transfer SONY SUPERHAD CCD
Signal system	: PAL or NTSC standard
Effective Picture Elements	: 811(H) x 508(V) <NTSC> 795(H) x 582(V) <PAL>
Scanning system	: NTSC: 525 Lines, PAL: 625 lines, 2:1 interlace.
Sync. system	: AC 85~265V/AC 24V, LINE-LOCK
Horizontal Resolution	: 480 TV lines
Minimum Illumination	: 0.03Lux/ F1.2
Aperture correction	: H aperture and V aperture
S/N ratio	: Better than 50dB
CCD iris mode	: 1/60(1/50)sec.~1/100000sec.
Auto iris mode	: 1/60(1/50)sec.
Auto iris lens	: Accepts Video or DC servo iris lens
ATW	: Standard 2500K to 9500K
Backlight compensation	: Auto Detect on/ off; Histogram plus 225 area windows weight BLC
Video output signal	: Composite 1.0 Vp-p at 75Ω load, BNCx1
Lens mount	: C/CS mount
Operating temperature	: -10C to +60C
Power source	: AC 24V/DC 12V(Non-polarity) AC 85V ~ 265V
Power consumption	: 3.5W(DC type); 5.5W(AC type)
Dimension	: 68(W)x58(H)x140(D)mm
Weight	: 700g



*Product specifications are subject to change without notice

