



CDC3260A  
CDC3265A



CDC3270A

## ARMORED DOME CAMERAS

WEATHERPROOF, VARIFOCAL

**CDC3260A** - SURFACE MOUNT

**MODELS CDC3265A** - SURFACE MOUNT, DAY/NIGHT

**CDC3270A** - FLUSH MOUNT

## CAPABILITIES & FEATURES

- 1/3" SONY SUPER HAD DSP COLOR CHIP (WITH DAY/NIGHT FEATURES FOR CDC3265A)
- 480TV LINES
- ROBUST METAL ARMOR HOUSING
- 4-9 mm ALL GLASS VARIFOCAL AUTO IRIS LENS
- 100% WEATHERPROOF, IP66 FOR INDOOR/OUTDOOR
- POLY CARBONATE CLEAR COVER
- OPTICALLY CORRECT CLEAR WINDOW
- EASY INSTALL MECHANISM
- EASY ACCESS TO LENS FOR EXCHANGE
- SURGE POWER PROTECTION BUILT-IN
- TRUE COLOR IMAGE REPRODUCTION TECHNOLOGY ADAPTED
- OUTSTANDING 50DB SIGNAL-TO-NOISE RATIO
- EASY ACCESS TO DIP SWITCHES FOR FUNCTION ADJUSTMENTS
- 8 PIN DIP SWITCH FUNCTION OPTIONS: ALC / BLC / AGC / AWB / LINELOCK

## SPECIFICATIONS

ITEM	CDC3260A	CDC3265A	CDC3270A
MOUNT	Surface	Surface	Flush
PICKUP DEVICE	Color	Day/Night	Color
	1/3" Sony Super HAD DSP		
TV TYPE	NTSC (768 H x 494 V)		
SYNC SYSTEM	Internal		
SCANNING AREA	4.90 H x 3.69V mm <sup>2</sup>		
SCANNING SYSTEM	525 Lines, 2:1 interlace		
HORIZONTAL RESOLUTION	480TV Lines		
MINIMUM ILLUMINATION	0.5 lux	0.005 lux	0.5 lux
	at F2.0		
VIDEO OUTPUT	1.0 V <sub>p-p</sub> , Termination 75Ω		
BACKLIGHT COMPENSATION	Automatic		
LENS	4-9mm		
VIDEO S/N RATIO	More than 50dB (AGC off)		
SHUTTER SPEED	1/60~1/100,000 sec.		
SMEAR EFFECT	0.005%		
GAMMA CORRECTION	R = 0.45		
WHITE BALANCE	Auto 2100°K ~ 8200°K		
GAIN CONTROL	Auto. 4d -32dB		
POWER	12 VDC (Tolerance: 10.5V-40V)/140mA		
OPERATING TEMPERATURE	14°F ~ 122°F (-10°C ~ 50°C)		
OPERATING HUMIDITY	Within 90% RH		
OUTPUT TERMINAL	4 foot DIY cable with BNC-Fe for video, DC Jack-Ma for Power		
MEASUREMENT (D x L)	5" x 4.133" (127mm X 105mm)		
WEIGHT	1.10 lbs.(500 g)		

**RECOMMENDED POWER SUPPLIES:**  
CVA3120 / CVA1209

*Specifications subject to change without notice*