

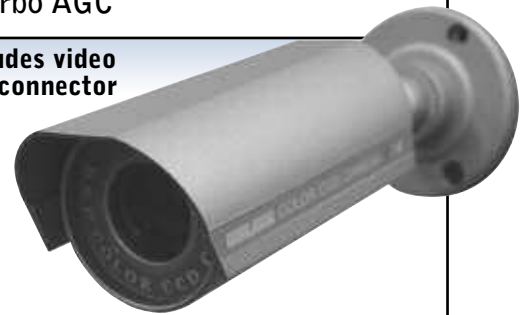
H.E.A.T.™ Color Weatherproof Day/Night Dual Voltage Camera with 5-50mm DC Auto Iris Lens and Turbo AGC

CVC550EX

Varifocal 5-50mm auto iris

ResolutionUltra high 560 line
 Minimum Illumination0.03 lux
 Image Device1/3" color Super-HAD™ image sensor
 LensDC Auto iris 5mm- 50mm lens
 Electronic ShutterAuto 1/60 - 1/100,000 second
 SynchronizationLine lock and adjustable V-phase in 24 Volt AC mode
 Video S/N RatioGreater than 50 dB
 Video Output1.0 Vp-p into 75 Ohm composite
 CDS SensorPhotoconductive cells, 10 lux resistance 5-10k Ohm
 Dual Voltage
 Power Requiements24 V AC @ 40VA or 12V DC @ 1amp
 Power supply not included
 Gamma Characteristics0.45
 Operating Temperature-20°F to 122°F
 HumidityWithin 95%RH
 Weight41.3 oz.
 Dimensions2.9" W x 2.7" H x 11" D

Includes video test connector



Built-in heaters, day/night operation controlled by CDS sensor
Cable routed through mount for extra security



See page 78 for Compatible Camera Mount Accessories

H.E.A.T.™ Color Weatherproof Day/Night Dual Voltage Camera with Super-Had™ Technology, Built-In Infrared LEDs Up To 80ft. Range



Cable routed through mount for extra security

Built-in heaters, non condensing glass, special IR coating enhances IR operation

CVC7700DN

ResolutionUltra high 560 line
 Minimum Illumination ..0 lux with operating LEDs, 0.03 with existing light
 Image Device1/3" color Super-HAD HQ-1™ image sensor
 Lens3.6mm lens
 Electronic ShutterAuto 1/60 - 1/100,000 seconds
 SynchronizationLine lock and adjustable V-phase in 24 Volt AC mode
 Video S/N RatioGreater than 50 dB
 Video Output1.0 Vp-p 75 Ohm
 Power Requirements ...24V AC @ 40VA or 12 volts DC @ 1 amp.
 Power supply not included
 Operating Temperature ..-20°F to 122°F
 HumidityWithin 95%RH
 Weight12 oz.
 Dimensions2.7" W x 2.7" H x 7.2" D

Includes video test connector



See page 78 for Compatible Camera Mount Accessories