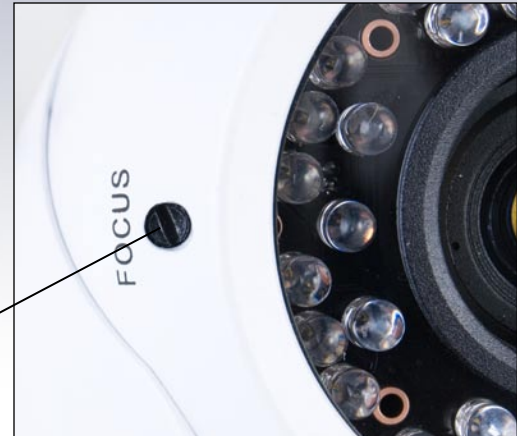


CD33W SERIES

SUPER | CIRCUITS

*Weatherproof Color Infrared
Turret Dome Camera*



External zoom
and focus
adjustments

**Easy to Install Vandal Resistant
0 Lux Color Video Camera**

KEY FEATURES

- Tough weatherproof housing with "turret" design
- 420 lines of res (CD33W, CD33VF)
- 480 lines of res (CD33WHR)
- 520 lines of resolution (CD33VFHR)
- 0 Lux / F.1.2
- 1/3" Sony CCD
- 12VDC power requirement
- 120mA at 12V DC power consumption
- NTSC video format
- Pixels 492(V) x 510(H)
- BNC female video connection
- 48dB S/N ration
- 6mm fixed lens w/ 45° FOV (4~9mm VF model)
- Backlight on/off switchable
- IR range of 50 feet
- Shutter 1/50-1/100,000
- 3.5"(D) x 3.7"(W) x 3.7"(H)

**Includes 1 year warranty and a
30 day money back guarantee.**

Durable and Easy to Use

The CD33W is a weatherproof, vandal resistant, auto activating, infrared camera that can easily adjust to point in almost any direction, without need to disassemble the camera housing or worry about back reflection from the IR illuminators. It is the size and shape of a very small dome camera, but its versatile "turret" style system allows for faster installs and easier adjustments.

Ideal for Outdoors

Combine a 50' IR range in total darkness, a Sony chipset providing well defined images at 420 ~ 520 lines of resolution, and make the whole thing a tiny 3.7" dia. x 3.35" high, and you have the ideal outdoor camera for almost any location. The CD33W is particularly suited for ATM's, correctional facilities, building security, or any other area where a durable weatherproof camera may be required. Its discreet size, color and shape also make it the perfect solution for residential installations under the eave of roofs, or on the side of walls. Cameras are seen by the bad guys, but not by the neighbors or home owners associations. Comes with pre-installed plug and play cables, 1 year warranty, and a 30 day money back guarantee.



**For order assistance and questions,
please contact one of our sales consultants at:
1-800-335-9777 or sales@supercircuits.com**