



CBZ-24

Z O O M L E N S C O N T R O L L E R

The CBZ-24 is designed to provide remote control for COMPUTAR's motorized zoom lenses. The unit is designed for simple, hard-wire control applications. Fully solid-state electronics provide DC power to smoothly drive zoom, focus, and iris functions.



FEATURES & SPECIFICATIONS

Features

- Pan & tilt control functions
- Six zoom lens control functions
- Zoom lens control with polarity inversion or common ground power supply
- 24VAC pan & tilt motion control
- Ease of use
- Camera control via 6-pin din jack type interface

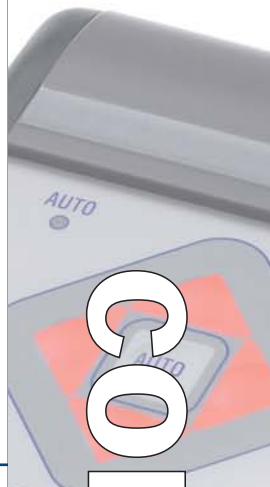
Specifications

- **Power supply:** 24VAC/60 Hz
- **Power consumption:** 4W
- **Max switching power:** 45 W
- **Operative temperature:** 0°C to 40°
- **Pan & tilt control voltage:** 24VAC/60 Hz
- **Construction:** extruded aluminum with rubber parts
- **Finish:** coated epoxy powder
- **Dimensions:** 115 x 190 x 50 mm or 4.52" x 7.48" x 1.97"
- **Weight:** 900g or 1.98 lbs.



**GANZ
LVC-C310HM**

**6-PIN DIN JACK
CAMERA INTERFACE**



CONTROLLER