

## Recommended Third-Party Products for the 2300 Series Video Surveillance Cameras

The 2300 Video Surveillance Camera Series is based on industry standards and interoperates with various third-party accessories. You can customize the 2300 Series Cameras to meet your needs. Listed below are just a few specific vendors and models that operate with the 2300 Series Cameras.

### Indoor Enclosure for the PVC2300

Provides physical security for camera and wiring with various mounting types available (in-ceiling, corner mount). These enclosures are not environmentally protected for temperature requirements.

Pelco EH100-8  
[www.pelco.com](http://www.pelco.com)

### Outdoor Enclosure for the PVC2300

Designed for wide range of outdoor environments to control for temperature, humidity, precipitation, and sunlight. Outdoor enclosures can provide blowers, heaters, window defrosters, sun shrouds, thermal insulations, etc. Specialty enclosures are also available for potentially combustible environments, dusty/high-particulate environments, corrosion proof enclosures, and high security enclosures for structural integrity and vandalism.

Available with Heater & Blower (in various voltage options)  
Pelco EH4700 Series Medium Outdoor Enclosure  
[www.pelco.com](http://www.pelco.com)

### Pan Tilt Base for the 2300 series

Provides varying degrees of pan tilt functionality including variable pan speed and continuous 360-degree pan rotation. Options range from low-cost indoor Pan Tilt Bases for basic installations, to heavy-duty outdoor Pan Tilt Bases that are explosion-proof and rated for Class II, Division I hazardous locations. 2300 Series Cameras directly control all Pan Tilt Bases that utilize the PELCO\_D protocol; no additional controller is required.

Indoor - Pelco PT270P  
Outdoor - Pelco PT570P  
[www.pelco.com](http://www.pelco.com)

### Infrared Illuminator

Provides light source for low/no light level applications. The 2300 Series Cameras can work in complete darkness with an IR light source.

Pelco LL27MF (500W medium flood lamp)  
Pelco LL27NS (500W narrow spot lamp)  
[www.pelco.com](http://www.pelco.com)

### Lenses for the 2300 series

Using industry standard CD-lenses lets you accommodate a wide range of applications. Lenses are available in fixed focal lengths, variable focus lengths, and motorized zoom lenses. A Tamron CS-lens with an automatic DC iris is recommended for most installations, but you can also use a manual iris lens.

The lens you choose must be:

- Infra-red corrected to give focus in both day and night modes
- Either 1/4" or 1/3"
- C-mount lens with a 5mm spacer (C-CS adapter) or a CS-lens

[www.tamron.com](http://www.tamron.com)



PVC2300



WVC2300

## PRODUCT DATA

## BUSINESS SERIES