

# 2 Cameras and 13 Lenses

## Model B-1000

Both cameras are equipped with 3.6 mm micro lenses. To change a micro lens, loosen small screw located on the side of the camera lens mount.

To use micro pinhole lenses on the VQ series cameras, loosen 3 locking screws around the c/cs mount adapter, remove lens and use on the camera. With the adapter attached, pinhole lenses can be used with c or cs mount cameras.

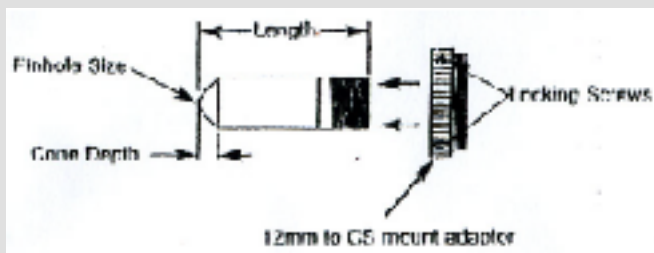
### Micro Lenses:

- 1.7 mm ultra wide angle lens 170°
- 2.5 mm ultra wide angle micro lens 150°
- 4.0 mm wide angle micro lens 80°
- 6.0 mm micro lens 53°
- 8.0 mm micro lens 40°
- 12.0 mm micro lens 28°
- 16.0 mm micro lens 19°
- 25.0 mm micro lens 12°

### Pinhole Lenses:

- 2.5 mm micro/cs pinhole lens cone shaped
- 6.0 mm micro/cs pinhole lens cone shaped
- 10.0 mm micro/cs pinhole lens cone shaped
- 15.0 mm micro/cs pinhole lens
- 30.0 mm micro/cs pinhole lens cone shaped

- VQ B/W Camera, 12VDC, connectors
- VQ Colour CCD Camera, 12VDC, connectors
- C/CS micro adapter
- Pelican waterproof case
- 2 x Screw driver to remove lenses



**Bock Optronics Inc.**  
14 Steinway Blvd., Unit 7  
Toronto, Ontario M9W 6M6  
Canada

Tel: (416) 674-2804  
Fax: (416) 674-1827

[sales@bockoptronics.ca](mailto:sales@bockoptronics.ca)  
[www.bockoptronics.ca](http://www.bockoptronics.ca)