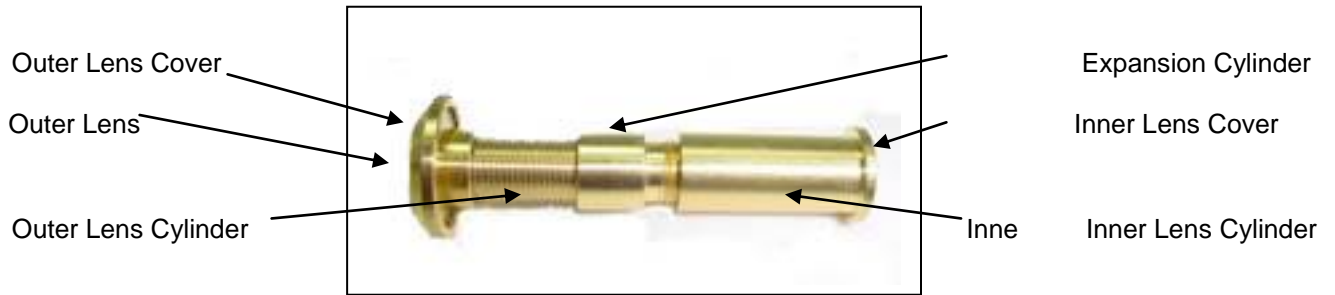


INSTALLATION INSTRUCTIONS & SPECIFICATIONS

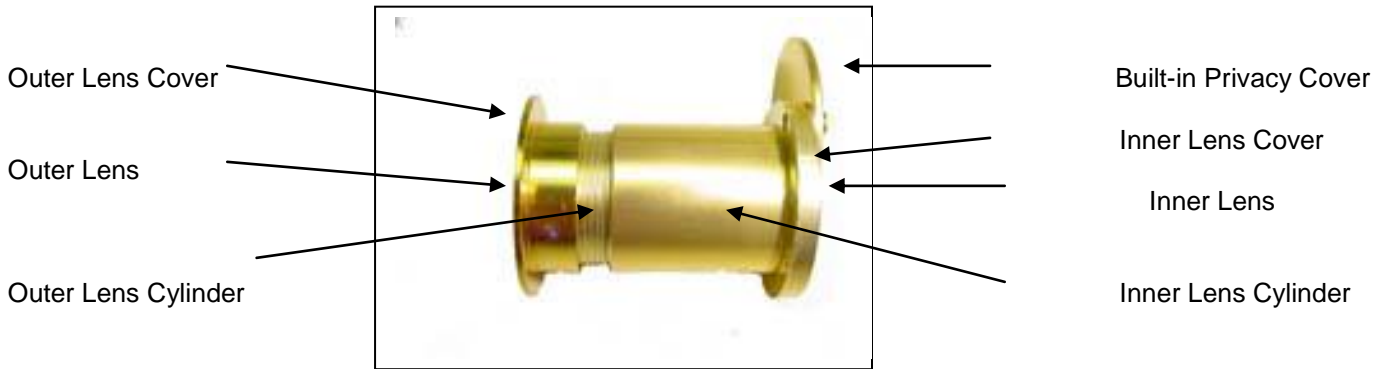
- 1- Locate the best position to install the door viewer. Ideally at eye level (approximately 5 feet)
- 2- Use a 1/8" drill bit to make a pilot hole completely through the door. Keep the drill horizontal
- 3- Use the proper bit size, as determined by the size of the Inner lens Cylinder, to drill the hole halfway, then move to the other side of the door and drill through the other half. Keep the drill horizontal.
- 4- Disassemble the door viewer by rotating the inner lens cylinder counter clockwise while holding the Outer lens cover section.
- 5- Insert the Outer lens Cover section from outside of the door, then screw the inner lens cylinder from the inside of the door clockwise while holding the Outer lens cover section until the viewer is tight.



XTRASCOPE SERIES PEEPHOLES



EZVIEW SERIES VIEWERS



PEEPHOLES & DOOR VIEWERS SPECIFICATIONS 2015

MODEL	OUTER LENS COVER DIAMETER	INNER LENS CYLINDER DIAMETER **	INNER LENS COVER DIAMETER	DOOR WIDTH RANGE
EZVIEW 26D503C	35mm (1 3/8")	26mm (1 1/16")	35mm (1 3/8")	1 3/8" – 2 1/8" 35mm – 54mm
EZVIEW-ST 26D503S	35mm (1 3/8")	26mm (1 1/16")	35mm (1 3/8")	1 5/8" - 2 5/8" 42mm – 67mm
EZVIEW-EX 26D507C	35mm (1 3/8")	26mm (1 1/16")	35mm (1 3/8")	2 3/4" – 3 1/2" 70mm – 89mm
EZVIEW-XL 26D504C	35mm (1 3/8")	26mm (1 1/16")	35mm (1 3/8")	1 7/8" – 2 3/4" 48mm- 73mm
EZVIEW-LL 26D526C	40mm (1 9/16")	28mm (1 1/8")	40mm (1 9/16")	5 3/8" – 8.0" 133mm – 203mm
EZVIEW2 26D302B	35mm (1 3/8")	26mm (1 1/16")	35mm (1 3/8")	1 1/2" – 2 1/8" 38mm – 54mm
EZVIEW-EX2 26D307B	35mm (1 3/8")	26mm (1 1/16")	35mm (1 3/8")	2 7/8" – 3 1/2" 52mm – 89mm
MINISCOPE 14D914C	25mm (15/16")	14mm (9/16")	17mm (11/16")	3/4" – 1 3/8" 19mm – 35mm
MINIVIEW 26D825C	32mm (1 1/4")	24mm (15/16")	32mm (1 1/4") 28mm (1 1/8")	1/2" – 1 3/8" 12mm – 35mm
MICROSCOPE 12D1012	16mm (5/8")	12mm (1/2")	15mm (9/16")	1/2" – 3/4" 12mm – 19mm
WIDESCOPE 28D220C	38mm (1 1/2")	28mm (1 1/8")	38mm (1 1/2")	1 3/4" – 2 1/8" 45mm – 54mm
WIDESCOPE-EX 27D827C + 1 EXT	38mm (1 1/2")	28mm (1 1/8")	38mm (1 1/2")	2 1/2" – 3.0" 64mm – 72mm
XTRASCOPE 14D214C	26mm (1 1/16")	14mm (9/16")	17mm (1 1/16")	1 3/8" – 2 1/4" 35mm – 57mm
XTRASCOPE 14D214C + 1 EXT	26mm (1 1/16")	14mm (9/16")	17mm (1 1/16")	1 3/4" – 2 7/8" 45mm – 73mm
XTRASCOPE PLUS 19D218C	30mm (1 3/16")	18mm (3/4")	23mm (7/8")	2 1/8" – 4 1/2" 54mm – 115mm
NUSCOPE 26D301B	35mm (1 3/8")	26mm (1 1/16")	35mm (1 3/8")	1 1/4" – 2.0" 32mm – 51mm
ULTRAVISION-A 60M132	70mm (2 3/4")	60mm (2 3/8")	60mm (2 3/8")	1 3/4" – 2.0" # 45mm – 50mm
ULTRAVISION ADS 60M168	70mm (2 3/4")	60mm (2 3/8")	60mm (2 3/8")	1 3/4" – 2.0" # 45mm – 50mm
SUPERVISION 45M132	70mm x 52mm (2 3/4" x 2 1/16")	45mm (1 3/4")	56mm (2 3/16")	1 1/2" – 2.0" 38mm – 51mm
WIDEVISION 38M132	60mm x 43mm (2 3/8" x 1 11/16")	38mm (1 1/2")	50mm (1 15/16")	1 3/8" – 1 5/8" 35mm – 45mm

** The dimension of the Inner Lens Cylinder will determine the size of the opening required for installations.
UltraVision & Supervision Optimum range