

Wide Angle Infrared Lens



Product overview: Wide Angle Infrared Lens

Wide field of view for inspection of large objects – compatible with TiX1000, TiX660 and TiX640 models.

Applications: Entire wall or side of building or the need to work in tight spaces.

Specifications: Wide Angle Infrared Lens

General Characteristics	
Lens description	Wide-angle lens
Focal distance	15 mm
Focus	0.47 mm
1024 x 768	
iFOV	1.1 mRad
FOV	68.7 x 50.7°
640 x 480	
iFOV	1.7 mRad
FOV	62.3 x 46.4°

Ordering information



FLK-Xlens/Wide

Applications: Entire wall or side of building or the need to work in tight spaces.
Compatible with TiX1000, TiX660 and TiX640 infrared cameras.



Fluke. *Keeping your world up and running.®*

Fluke Corporation
PO Box 9090, Everett, WA 98206 U.S.A.

Fluke Australia
Unit 26, 7 Anella Ave
Castle Hill, NSW 2154 Australia
Phone: 61 2 8850-3333
www.fluke.com.au

©2021 Fluke Corporation. All rights reserved.
Specifications subject to change without notice.
11/2021

**Modification of this document is not permitted
without written permission from Fluke Corporation.**