

Wide Angle Infrared Smart Lens



Product overview: Wide Angle Infrared Smart Lens

When working in a tight space, get a wide field of view that lets you see a larger target from a close distance. See an entire bank of switchgear cabinets in tight quarters, or see more components through an IR window. View the entire side of a building without getting too far away, or inspect roofs quicker than with a standard lens by viewing a much larger area at a time.

Avoid the hassle of sending in your camera to calibrate with the lens – with smart lenses you can just attach the lens to any compatible camera and start taking images.

Made of 100% diamond-turned germanium with an engineered coating, the most efficient available material to transmit energy to the detector.

Compatible with TiX560, TiX520, TiX500, Ti400, Ti300, and Ti200.

Specifications: Wide Angle Infrared Smart Lens

Description	
IFOV (spatial resolution) Ti401 PRO / Ti480 PRO Ti300+ TiX501 / TiX580	1.86 mRad 3.71 mRad 1.86 mRad
Field of view	46 ° H x 34 ° V



Focus distance	15 cm (approximately 6 in)
----------------	----------------------------

Ordering information



FLK-LENS/WIDE2

For use with TiX560, TiX520, TiX500, Ti400, Ti300, and Ti200



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

Fluke (UK) Ltd.
52 Hurricane Way
Norwich, Norfolk
NR6 6JB
United Kingdom
Tel.: +44 (0)20 7942 0708
E-mail: cs.uk@fluke.com
www.fluke.com

©2021 Fluke Corporation. All rights reserved.
Data subject to alteration without notice.
12/2021

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