

# Option, High temperature, +300 to +1200°C

# P/N: T199616

# Copyright

© 2023, FLIR Systems, Inc.

All rights reserved worldwide. Names and marks appearing herein are either registered trademarks or trademarks of FLIR Systems and/or its subsidiaries. All other trademarks, trade names or company names referenced herein are used for identification only and are the property of their respective owners.

# **Document identity**

Publ. No.: T199616 Commit: 50654 Language: en-US Modified: 2018-06-14 Formatted: 2023-11-01

#### Website

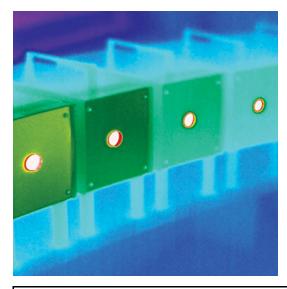
http://www.flir.com

## **Customer support**

http://support.flir.com

## Disclaimer

Specifications subject to change without further notice. Camera models and accessories subject to regional market considerations. License procedures may apply. Products described herein may be subject to US Export Regulations. Please refer to exportquestions@flir.com with any questions.



# **General description**

For high temperature applications the camera can be calibrated for high temperature ranges.

Measurement	
Temperature range	+300 to +1200°C (+572 to +2192°F)

# Compatible with the following products:

- 79301-0101; FLIR T530 14°
- 79302-0101; FLIR T530 24°
- 79304-0101; FLIR T530 24° + 14°
- 79306-0101; FLIR T530 24° + 14° & 42°
- 79305-0101; FLIR T530 24° + 42°
- 79303-0101; FLIR T530 42°
- 79307-0101; FLIR T530 42° + 14°
- 79308-0101; FLIR T530 Dual FOV 14° + 24°
- 79309-0101; FLIR T530 80°

1 (1) www.flir.com