

# In-truck charger

## P/N: T199414

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#### **Document identity**

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#### Website

http://www.flir.com

#### **Customer support**

http://support.flir.com

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Höhe: ca.90mm Breite: ca. 120mm Höhe mit Kamera: ca.250mm



Power system	
Charging temperature	0°C to +45°C (+32°F to +113°F)
External power, connector type	USB Micro-B
DC operation	12/ 24 V DCnominal (11.1 - 28.0 V DC)

Environmental data	
Operating temperature range	-40°C to +85°C (-40°F to +185°F)
Storage temperature range	-40°C to +85°C (-40°F to +185°F)
Relative humidity	Operational for non-condensing humidity between 5% and 95%.
EMC	EN61000-6-3, Emission     EN61000-6-2, Immunity     FCC47CFR part 15 class B     NFPA requirements     ISO 7637-2 Road vehicles - Electrical disturbances from conduction and coupling Part 2: Electrical transient conduction along supply lines only
Bump	Operational after exposed to: 5 pulses/ in each axis/ direction (30 total) of 30g 11ms half sine profile
Vibration	Operational after exposed to: 4, 3g rms random profile. 8 hours in each axis.

Physical data	
Color	Black
Shipping information	
Packaging, type	Card board box

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Shipping information		
EAN-13	4743254002579	
UPC-12	845188013363	
Country of origin	Estonia	

## Compatible with the following products

• 73701-0101; FLIR K2

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