

# Gigabit PoE injector 15 W

**P/N: T199507**

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**Website**

<http://www.flir.com>

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<b>General description</b>	
Power supply, power over Ethernet (PoE) injector.	
<b>Power system</b>	
AC operation	Input: 100–240 V, 50–60 Hz
DC operation	Output: 56 VDC
Power	15.4 W
<b>Physical data</b>	
Weight	0.5 kg (1.1 lb.)
Size (L x W x H)	106 x 40 x 27 mm (4.2 x 1.6 x 1.1 in.)
Cable length	2 m (6.5 ft.)
Color	Black
<b>Shipping information</b>	
Packaging, type	Cardboard box
List of contents	<ul style="list-style-type: none"> <li>PoE injector</li> <li>Cable kit Mains (UK, EU, US)</li> </ul>
Packaging, weight	0.7 kg (1.4 lb.)
Packaging, size	220 x 160 x 75 mm (8.7 x 6.3 x 3.0 in.)
EAN-13	4743254003415
UPC-12	845188014841
Country of origin	China

**Compatible with the following products:**

- 89829-0201; FLIR A50 29° Research & Development Kit
- 89851-0201; FLIR A50 51° Research & Development Kit
- 89895-0201; FLIR A50 95° Research & Development Kit
- 89829-0101; FLIR A50 Thermal Core 29°
- 89851-0101; FLIR A50 Thermal Core 51°
- 89895-0101; FLIR A50 Thermal Core 95°
- 89929-0201; FLIR A70 29° Research & Development Kit



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- 89951-0201; FLIR A70 51° Research & Development Kit
- 89995-0201; FLIR A70 95° Research & Development Kit
- 89929-0101; FLIR A70 Thermal Core 29°
- 89951-0101; FLIR A70 Thermal Core 51°
- 89995-0101; FLIR A70 Thermal Core 95°
- 85900-0000; FLIR A700 Thermal Core
- 85901-0101; FLIR A700-EST 24°
- 85902-0101; FLIR A700-EST 42°
- 85902-0102; FLIR A700 24° Professional Science Kit
- 85902-0202; FLIR A700 24° Standard Science Kit
- 85903-0102; FLIR A700 24° f/1.0 Professional Science Kit
- 85903-0202; FLIR A700 24° f/1.0 Standard Science Kit
- 90600-0000; FLIR A500 Thermal Core
- 90601-0101; FLIR A500-EST 24°
- 90602-0101; FLIR A500-EST 42°
- 90610-0202; FLIR A500 24° Standard Science Kit
- 90611-0102; FLIR A500 24° Professional Science Kit
- 91900-0000; FLIR A400 Thermal Core
- 91902-0202; FLIR A400 24° Standard Science Kit
- 91903-0102; FLIR A400 24° Professional Science Kit
- 86401-0101; FLIR GF77a 25° LR
- 86403-0101; FLIR GF77a 6° LR