

## P/N: T300075ACC

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### Website

<http://www.flir.com>

### Customer support

<http://support.flir.com>

### Disclaimer

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General description	
The IP hood makes the FLIR A400/A500/A700 and FLIR GF77a cameras safe to use in IP66 environments.	
<b>NOTE:</b>	
<ul style="list-style-type: none"> <li>When the IP hood is mounted on the camera, it blocks the LED torch on the front of the camera, which means that the torch cannot be used.</li> <li>To fulfill the accuracy specification, the camera should not be exposed to temperature changes of more than 0.5 °C/min.</li> </ul>	
Compatible lenses	
<ul style="list-style-type: none"> <li>T300241; IR lens, f=29 mm (14°)</li> <li>T300240; IR lens, f=17 mm (24°)</li> <li>T300239; IR lens, f=10 mm (42°)</li> </ul>	
Shipping information	
Packaging, type	Cardboard box
List of contents	<ul style="list-style-type: none"> <li>IP hood</li> <li>O-ring</li> <li>Screws (3 pcs.)</li> <li>Printed documentation</li> </ul>
Packaging, size	151 × 125 × 125 mm (5.94 × 4.92 × 4.92 in)
EAN-13	7332558025864
UPC-12	845188021702

### Compatible with the following products:

- 85900-0000; FLIR A700 Thermal Core
- 85900-1100; FLIR A700 Thermal Core, Optional temperature range
- 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
- 90600-1100; FLIR A500 Thermal Core, Optional temperature range
- 90610-0202; FLIR A500 24° Standard Science Kit
- 90611-0102; FLIR A500 24° Professional Science Kit
- 91900-0000; FLIR A400 Thermal Core
- 91900-1100; FLIR A400 Thermal Core, Optional temperature range
- 91902-0202; FLIR A400 24° Standard Science Kit
- 91903-0102; FLIR A400 24° Professional Science Kit
- 86401-0101; FLIR GF77a 25° LR