

# LTEG06

## V? camera ch?t m? bên IP66

K?t c?u nhôm v?i n?p nh?a cu?i, giá ?? cáp n?i b? ?i kèm, kích th??c có th? s? d?ng bên trong (W x H x L): 85 mm x 85 mm x 300 mm



Model	Illumination	Heater	Blower	Input Power
LTEG06-3-2		+	+	24 V AC
LTEG06-3-3		+	+	110 V AC
LTEG06-3-4		+	+	220 V AC
LTEG06-3-5		+	+	PoE
LTEG06-3-9		+	+	PoE (midspan only) <sup>1</sup>
LTEG06-R30-0	IR, 30 m, 60°			
LTEG06-R30-3-1	IR, 30 m, 60° +		+	12 V DC
LTEG06-R30-3-2	IR, 30 m, 60° +		+	24 V AC
LTEG06-R30-3-4	IR, 30 m, 60° +		+	220 V AC
LTEG06-R30-3-5	IR, 30 m, 60° +		+	PoE
LTEG06-R50-0	IR, 50 m, 15°			
LTEG06-R50-3-1	IR, 50 m, 15° +		+	12 V DC
LTEG06-R50-3-2	IR, 50 m, 15° +		+	24 V AC
LTEG06-R50-3-4	IR, 50 m, 15° +		+	220 V AC
LTEG06-R50-3-5	IR, 50 m, 15° +		+	PoE

### Tech Specs

### Features

- IP66, NEMA-4X enclosure rating
- Bundled adjustable sliding sunshield
- Designed for indoor and outdoor applications
- Input power: 12 V DC/24 V AC/110 V AC/220 V AC (available) or PoE (upgradable)
- Built-in heater and blower (optional)
- Built-in IR illuminator with distance up to 50 m (164.04 ft) (optional, input power: 12 V DC)
- Adjustable sliding camera tray
- Cable entry glands and mounting holes on bottom of housing
- Extruded aluminum body and sunshield; injection molded ABS plastic end caps
- Hinged side opening for easy installation and camera setup
- Side-mount link-lock latches for security
- Bundled internal cable managed bracket

### Available Models

Model	Illumination	Heater	Blower	Input Power
LTEG06-0				
LTEG06-1-1		+		12 V DC
LTEG06-1-2		+		24 V AC
LTEG06-1-3		+		110 V AC
LTEG06-1-4		+		220 V AC
LTEG06-2-1			+	12 V DC
LTEG06-2-2			+	24 V AC
LTEG06-2-3			+	110 V AC
LTEG06-2-4			+	220 V AC
LTEG06-3-1		+	+	12 V DC

<b>Model</b>	LTEG06
<b>Type</b>	Indoor/Outdoor, side opening, link-lock latches
<b>Protection Rating</b>	IP66, NEMA-4X enclosure rating
<b>Material</b>	Extruded aluminum body and sunshield; injection molded ABS plastic end caps
<b>Finish</b>	White polyester powder coat
<b>Input Power</b>	<ul style="list-style-type: none"> <li>▪ 12 V DC (LTEG06-1-1, LTEG06-2-1, LTEG06-3-1)</li> <li>▪ 24 V AC (LTEG06-1-2, LTEG06-2-2, LTEG06-3-2)</li> <li>▪ 110 V AC (LTEG06-1-3, LTEG06-2-3, LTEG06-3-3)</li> <li>▪ 220 V AC (LTEG06-1-4, LTEG06-2-4, LTEG06-3-4)</li> <li>▪ PoE (IEEE 802.3at Class 4 PoE Plus compliant) (LTEG06-3-5, LTEG06-R30-3-5, LTEG06-R50-3-5)</li> <li>▪ PoE (48 V DC) (LTEG06-3-9)<sup>1</sup></li> </ul>
<b>Power Consumption</b>	<ul style="list-style-type: none"> <li>▪ Heater (24 V AC): 6 W (250 mA)</li> <li>▪ Heater (220 V AC): 5.3 W (23 mA)</li> <li>▪ Heater (12 V DC): 4.2 W (350 mA)</li> <li>▪ Blower: 1.68 W (140 mA)</li> <li>▪ IR LEDs: 4 W</li> </ul>
<b>Network Interface</b>	<ul style="list-style-type: none"> <li>▪ RJ-45 × 2 (PoE input/data output) (LTEG06-3-5, LTEG06-R30-3-5, LTEG06-R50-3-5)</li> <li>▪ RJ-45 × 2 (PoE input/PoE output) (LTEG06-3-9)</li> </ul>
<b>Dimensions (W × H × L)</b>	145 mm × mm 110 × mm 414 mm (5.71 in × 4.33 in × 16.30 in)
<b>Window Viewing Area (W × H)</b>	<ul style="list-style-type: none"> <li>▪ Outer dimensions: 75 mm × 75 mm (2.95 in × 2.95 in)</li> <li>▪ Internal ring diameter: 50 mm (1.97 in) (LTEG06-R30-0, LTEG06-R50-0)<sup>3</sup></li> </ul>
<b>Window Thickness</b>	2 mm (0.08 in), tempered glass
<b>Internal Usable Size (W × H × L)<sup>2</sup></b>	<ul style="list-style-type: none"> <li>▪ 85 mm × 85 mm × 300 mm (3.35 in × 3.35 in × 11.81 in) (LTEG06-0)</li> <li>▪ 85 mm × 85 mm × 240 mm (3.35 in × 3.35 in × 9.45 in) (LTEG06-1-1, LTEG06-1-2, LTEG06-1-3, LTEG06-1-4)</li> <li>▪ 85 mm × 85 mm × 210 mm (3.35 in × 3.35 in × 8.27 in) (LTEG06-2-1, LTEG06-2-2, LTEG06-2-3, LTEG06-2-4, LTEG06-3-1, LTEG06-3-2, LTEG06-3-3, LTEG06-3-4, LTEG06-3-5, LTEG06-3-9)</li> </ul>
<b>Heater Control</b>	On at 15 °C ± 3 °C (59 °F ± 5 °F), off at 25 °C ± 3 °C (77 °F ± 5 °F) ( LTEG06-1-1, LTEG06-1-2, LTEG06-1-3, LTEG06-1-4, LTEG06-3-1, LTEG06-3-2, LTEG06-3-3, LTEG06-3-4, LTEG06-3-5, LTEG06-3-9)
<b>Blower Control</b>	On at 40 °C ± 3 °C (104 °F ± 5 °F), off at 30 °C ± 3 °C (86 °F ± 5 °F) ( LTEG06-2-1, LTEG06-2-2, LTEG06-2-3, LTEG06-2-4, LTEG06-3-1, LTEG06-3-2, LTEG06-3-3, LTEG06-3-4, LTEG06-3-5, LTEG06-3-9)
<b>Operating Ambient Temperature</b>	-40 to 60 °C (-40 °F to 140 °F)
<b>Weight</b>	<ul style="list-style-type: none"> <li>▪ 2.75 kg (6.06 lb)</li> <li>▪ Max 3.1 kg (6.83 lb) (wall mount bracket included)</li> <li>▪ Volumetric Weight: 4.04 kg (8.91 lb) (wall mount bracket included)</li> </ul>
<b>Certifications</b>	CE, FCC, RoHS
<b>Wavelength<sup>3</sup></b>	850 nm (LTEG06-R30-0, LTEG06-R50-0)
<b>Illumination Distance<sup>3</sup></b>	<ul style="list-style-type: none"> <li>▪ 30 m (98.42 ft) (LTEG06-R30-0)</li> <li>▪ 50 m (164.04 ft) (LTEG06-R50-0)</li> </ul>
<b>Beam Angle<sup>3</sup></b>	<ul style="list-style-type: none"> <li>▪ 60° (LTEG06-R30-0)</li> <li>▪ 15° (LTEG06-R50-0)</li> </ul>
<b>LEDs<sup>3</sup></b>	24 pieces (LTEG06-R30-0, LTEG06-R50-0)
<b>LED Lifetime<sup>3</sup></b>	20,000 hours (LTEG06-R30-0, LTEG06-R50-0)
<b>Light On/Off<sup>3</sup></b>	On when illumination is lower than 4 lux (LTEG06-R30-0, LTEG06-R50-0)
<b>Related Products</b>	LTMH02, LTMH05

LTEG06-R30-0 and LTEG06-R50-0 respectively.

\*Design and specifications are subject to change without prior notice.

1. It is only used for midsapn PoE switch or injector.
2. The internal usable size for LTEG06-R30-\_- and LTEG06-R50-\_- is the same as LTEV06-\_-.
3. The spec for LTEG06-R30-\_- and LTEG06-R50-\_- is the same as