

# LTEG04

## V? camera ch?t m? trên, c?a s? ?ôi, IP67

K?t c?u b?ng nhôm v?i n?p nh?a cu?i, giá ?? qu?n lý b?ng cáp n?i b? ?i kèm, kích th??c có th? s? d?ng bên trong (W x H x L): 70 mm x 75 mm x 200 mm(m?t ??n)



Model	Illumination	Heater	Blower	Input Power
LTEG04-W30-0	IR, 30 m, 60°			
LTEG04-W30-3-1	IR, 30 m, 60° +		+	12 V DC
LTEG04-W30-3-2	IR, 30 m, 60° +		+	24 V AC
LTEG04-W30-3-4	IR, 30 m, 60° +		+	220 V AC
LTEG04-R60-0	IR, 60 m, 30°			
LTEG04-R60-3-1	IR, 60 m, 30° +		+	12 V DC
LTEG04-R60-3-2	IR, 60 m, 30° +		+	24 V AC
LTEG04-R60-3-4	IR, 60 m, 30° +		+	220 V AC
LTEG04-R120-0	IR, 120 m, 10°			
LTEG04-R120-3-1	IR, 120 m, 10°	+	+	12 V DC
LTEG04-R120-3-2	IR, 120 m, 10°	+	+	24 V AC
LTEG04-R120-3-4	IR, 120 m, 10°	+	+	220 V AC

### Tech Specs

### Features

- IP66, NEMA-4X enclosure rating
- Designed for indoor and outdoor applications
- Input power: 12 V DC/24 V AC/110 V AC/220 V AC (available)
- Built-in heater and blower (optional)
- Built-in IR illuminator with distance up to 120 m (393.7 ft) (optional, input power: 12 V DC)
- Adjustable sliding camera tray
- Cable entry glands and mounting holes on bottom of housing
- Hinged top opening for easy installation and camera setup
- Side-mount link-lock latches for security
- Included wiper and sunshield

### Available Models

Model	Illumination	Heater	Blower	Input Power
LTEG04-0				
LTEG04-1-1		+		12 V DC
LTEG04-1-2		+		24 V AC
LTEG04-1-3		+		110 V AC
LTEG04-1-4		+		220 V AC
LTEG04-2-1			+	12 V DC
LTEG04-2-2			+	24 V AC
LTEG04-2-3			+	110 V AC
LTEG04-2-4			+	220 V AC
LTEG04-3-1	+		+	12 V DC
LTEG04-3-2	+		+	24 V AC
LTEG04-3-3	+		+	110 V AC
LTEG04-3-4	+		+	220 V AC

<b>Model</b>	LTEG04
<b>Type</b>	Indoor/Outdoor, top opening, link-lock latches
<b>Protection Rating</b>	IP66, NEMA-4X enclosure rating
<b>Material</b>	Extruded aluminum body and sunshield
<b>Finish</b>	White polyester powder coat
<b>Input Power</b>	<ul style="list-style-type: none"> <li>• 12 V DC (LTEG04-1-1, LTEG04-2-1, LTEG04-3-1)</li> <li>• 24 V AC (LTEG04-1-2, LTEG04-2-2, LTEG04-3-2)</li> <li>• 110 V AC (LTEG04-1-3, LTEG04-2-3, LTEG04-3-3)</li> <li>• 220 V AC (LTEG04-1-4, LTEG04-2-4, LTEG04-3-4)</li> </ul>
<b>Power Consumption</b>	<ul style="list-style-type: none"> <li>• Heater: 10 W</li> <li>• Blower: 2 W</li> <li>• IR LEDs: 4 W</li> </ul>
<b>Network Interface</b>	-
<b>Dimensions (W x H x L)</b>	190 mm x mm 115 x mm 355 mm (7.5 in x 4.5 in x 14.0 in)
<b>Window Viewing Area (Ø)</b>	51 mm (2.0 in)
<b>Window Thickness</b>	2 mm (0.08 in), tempered glass
<b>Internal Usable Size (W x H x L)<sup>1</sup></b>	70 mm x 75 mm x 200 mm (2.8 in x 3.0 in x 7.9 in), single side
<b>Heater Control</b>	On at 8 °C ± 5 °C (46 °F ± 18 °F), off at 25 °C ± 3 °C (77 °F ± 11 °F) ( LTEG04-1-1, LTEG04-1-2, LTEG04-1-3, LTEG04-1-4, LTEG04-3-1, LTEG04-3-2, LTEG04-3-3, LTEG04-3-4)
<b>Blower Control</b>	On at 38 °C ± 5 °C (100 °F ± 18 °F), off at 30 °C ± 3 °C (86 °F ± 11 °F) ( LTEG04-2-1, LTEG04-2-2, LTEG04-2-3, LTEG04-2-4, LTEG04-3-1, LTEG04-3-2, LTEG04-3-3, LTEG04-3-4)
<b>Operating Ambient Temperature</b>	-35 to 65 °C (-95 °F to 149 °F)
<b>Weight</b>	3 kg (6.6 lb)
<b>Certifications</b>	CE, FCC, RoHS
<b>Wavelength<sup>2</sup></b>	850 nm (LTEG04-R60-0, LTEG04-R120-0)
<b>Illumination Distance<sup>2</sup></b>	<ul style="list-style-type: none"> <li>• 30 m (98.4 ft) (LTEG04-W30-0)</li> <li>• 60 m (196.9 ft) (LTEG04-R60-0)</li> <li>• 120 m (393.7 ft) (LTEG04-R120-0)</li> </ul>
<b>Beam Angle<sup>2</sup></b>	<ul style="list-style-type: none"> <li>• 60° ( LTEG04-W30-0)</li> <li>• 30° ( LTEG04-R60-0)</li> <li>• 10° ( LTEG04-R120-0)</li> </ul>
<b>LEDs<sup>2</sup></b>	3 pieces (LTEG04-W30-0, LTEG04-R60-0, LTEG04-R120-0)
<b>LED Lifetime<sup>2</sup></b>	20,000 hours (LTEG04-W30-0, LTEG04-R60-0, LTEG04-R120-0)
<b>Light On/Off<sup>2</sup></b>	On when illumination is lower than 4 lux (LTEG04-W30-0, LTEG04-R60-0, LTEG04-R120-0)
<b>Related Products</b>	-

1. The internal usable size for LTEG04-W30-\_\_-, LTEG04-R60-\_\_- and LTEG04-R120-\_\_- is the same as LTEV06-\_\_-.

2. The spec for LTEG04-W30-\_\_-, LTEG04-R60-\_\_- and LTEG04-R120-\_\_- is the same as LTEG04-W30-0, LTEG04-R60-0 and LTEG04-R120-0 respectively.

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