

LTEG04

Double fenêtre IP66, caisson de caméra à ouverture supérieure verrouillée

Construction en aluminium avec embouts en plastique, support de gestion des câbles interne groupé, taille utile interne (L x H x L) : 70 mm x 75 mm x 200 mm (un seul côté)



Model	Illumination	Heater	Blower	Input Power
LTEG04-3-3		+	+	110 V AC
LTEG04-3-4		+	+	220 V AC
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

Model	LTEG04
Type	Indoor/Outdoor, top opening, link-lock latches
Protection Rating	IP66, NEMA-4X enclosure rating
Material	Extruded aluminum body and sunshield
Finish	White polyester powder coat
Input Power	<ul style="list-style-type: none"> • 12 V DC (LTEG04-1-1, LTEG04-2-1, LTEG04-3-1) • 24 V AC (LTEG04-1-2, LTEG04-2-2, LTEG04-3-2) • 110 V AC (LTEG04-1-3, LTEG04-2-3, LTEG04-3-3) • 220 V AC (LTEG04-1-4, LTEG04-2-4, LTEG04-3-4)
Power Consumption	<ul style="list-style-type: none"> • Heater: 10 W • Blower: 2 W • IR LEDs: 4 W
Network Interface	-
Dimensions (W × H × L)	190 mm × mm 115 × mm 355 mm (7.5 in × 4.5 in × 14.0 in)
Window Viewing Area (Ø)	51 mm (2.0 in)
Window Thickness	2 mm (0.08 in), tempered glass
Internal Usable Size (W × H × L)¹	70 mm × 75 mm × 200 mm (2.8 in × 3.0 in × 7.9 in), single side
Heater Control	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)
Blower Control	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)
Operating Ambient Temperature	-35 to 65 °C (-95 °F to 149 °F)
Weight	3 kg (6.6 lb)
Certifications	CE, FCC, RoHS
Wavelength²	850 nm (LTEG04-R60-0, LTEG04-R120-0)
Illumination Distance²	<ul style="list-style-type: none"> • 30 m (98.4 ft) (LTEG04-W30-0) • 60 m (196.9 ft) (LTEG04-R60-0) • 120 m (393.7 ft) (LTEG04-R120-0)
Beam Angle²	<ul style="list-style-type: none"> • 60° (LTEG04-W30-0) • 30° (LTEG04-R60-0) • 10° (LTEG04-R120-0)
LEDs²	3 pieces (LTEG04-W30-0, LTEG04-R60-0, LTEG04-R120-0)
LED Lifetime²	20,000 hours (LTEG04-W30-0, LTEG04-R60-0, LTEG04-R120-0)
Light On/Off²	On when illumination is lower than 4 lux (LTEG04-W30-0, LTEG04-R60-0, LTEG04-R120-0)
Related Products	-

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.