

LTES06

Carcasa de la cámara de acero inoxidable con apertura trasera IP66



Model	LTES06
Size (W × H × L)	<ul style="list-style-type: none"> • 86 mm × 55 mm × 257 mm (3.39 in × 2.17 in × 10.12 in) (LTES06-R30-0) • 108 mm × 250 mm (4.3 in × 9.8 in) (Ø × L) without internal bracket
Window Thickness	8 mm (0.31 in)
Window Viewing Area (Ø)	<ul style="list-style-type: none"> • 70 mm (2.76 in) • 30 mm (1.18 in) (LTES06-R30-0, LTES06-L-R30-0)
Weight	<ul style="list-style-type: none"> • 6.5 kg (14.33 lb) • 8.4 kg (18.52 lb) (wall mount bracket included) • 7 kg (15.43 lb) (LTES06-R30-0, LTES06-L-R30-0) • 8.9 kg (19.62 lb) (wall mount bracket included) (LTES06-R30-0, LTES06-L-R30-0)
Material	<ul style="list-style-type: none"> • AISI 304 stainless steel (LTES06, LTES06-R30-0) • AISI 316L stainless steel (LTES06-L, LTES06-L-R30-0)
Cable Outlet	G-3/4" × 2
Heater Control	On at 15 °C ± 3 °C (59 °F ± 5 °F), off at 25 °C ± 3 °C (77 °F ± 5 °F) (optional)
Wavelength	850 nm (LTES06-R30-0, LTES06-L-R30-0)
Illumination	30 m (98.43 ft) (LTES06-R30-0, LTES06-L-R30-0)
Distance	
Beam Angle	60° (LTES06-R30-0, LTES06-L-R30-0)
LEDs	6 pieces (LTES06-R30-0, LTES06-L-R30-0)
LED Lifetime	> 25,000 hours (LTES06-R30-0, LTES06-L-R30-0)
Light On/Off	On when illumination is lower than 4 lux (LTES06-R30-0, LTES06-L-R30-0)
Related Products	-

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

Features

- IP68, NEMA-6P enclosure rating
- Operating temperature range from -25 °C to 60 °C (-13 °F to 140 °F)
- AISI 304/316L stainless steel construction (available)
- Built-in IR illuminator with distance up to 30 m (98.42 ft) (optional, input power: 12 V DC)

Available Models

Model	Material	Illumination
LTES06-0	SS304	
LTES06-R30-0	SS304	IR, 30 m
LTES06-L-0	SS316L	
LTES06-L-R30-0	SS316L	IR, 30 m

Tech Specs

Model	LTES06
Type	Back opening
Atmospheric Pressure	80 kPa to 106 kPa
Operating Ambient Temperature	-25 °C to 60 °C (-13 °F to 140 °F)
Relative Humidity	5 % to 95 % noncondensing
Protection Rating	IP68, NEMA-6P enclosure rating
Input Power	220 V AC, 50 Hz (optional)
Dimensions (W × H × L)	140 mm × 140 mm × 348 mm (5.51 in × 5.51 in × 13.70 in)
Internal Usable	<ul style="list-style-type: none"> • 86 mm × 55 mm × 270 mm (3.39 in × 2.17 in × 10.63 in)