

LTSU06

Outdoor Pan and Tilt Unit



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Model	LTSU06
Tilt Speed	0.1° to 100° per second
Tilt Range	-90° to 40°
(Movement in	
Vertical Plane)	
Accuracy	0.1°
Operating Ambient	-30 °C to 60 °C (-22 °F to 140 °F)
Temperature	
Relative Humidity	5 % to 95 % noncondensing
Communication	RS-485
Protocols	Pelco-D, Pelco-P
Baud Rate	2,400/4,800/9,600 bps adjustable
Standard Setting	Available with BNC cable and network cable
Surge Protection	Built-in lightning and surge protection
Internal Usable Size	74 mm × 90 mm × 160 mm (2.9 in × 3.5 in × 6.3 in)
$(W \times H \times L)$	(single side)
Dimensions (W × H ×250 mm × 472 mm × 360 mm (9.8 in × 18.6 in × 14.2	
L)	in)
Weight	20 kg (44.1 lb)
Wavelength	-
Illumination	-
Distance	
Beam angle	-

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

Features

- IP67, NEMA-6P enclosure rating
- High-strength aluminum construction
- Designed for indoor and outdoor applications
- Pan and tilt speed adjustable
- Wiper and Sunshield included
- Support analogue or network cameras (optional)

Available Models

Model	Front Window
LTSU06	Glass
LTSU06T	Hole (for Thermal Camera)
LTSU06TG	Germanium Glass (for Thermal Camera)

^{*}The different accessories in above table have the following models available.

Tech Specs

Model	LTSU06	
Туре	Indoor/Outdoor	
Protection Rating	IP67, NEMA-6P enclosure rating	
Material	High-strength aluminum	
Finish	Beige	
Input Power	24 V DC	
Power Consumption 60 W (heater: 25 W), standby max. 15 W		
Pan Speed	0.1° to 100° per second	
Pan Range	0° to 360° continuous	
(Movement in		
Horizontal Plane)		

