

# LTPM14

## Outdoor Pan and Tilt Unit for Loads up to 20 kg (44.1 lb)

IP66, maximum load of 20 kg (44.1 lb), speed adjustable pan and tilt, aluminum alloy construction



<b>Model</b>	LTPM14
<b>Power protection</b>	TVS 8000V lightn --proof, surge proof, in line with GB/T17626.5 Level
<b>Accuracy</b>	± 0.01°
<b>Pan Speed</b>	0.01° to 100° per second
<b>Pan Range</b>	0° to 360° continuous
<b>(Movement in Horizontal Plane)</b>	
<b>Tilt Speed</b>	0.01° to 70° per second
<b>Tilt Range</b>	-55° to 60°
<b>(Movement in Vertical Plane)</b>	
<b>Power Consumption</b>	60 W maximum
<b>Operating Ambient Temperature</b>	-40 °C to 65 °C (-40 °F to 149 °F)
<b>Relative Humidity</b>	5 % to 95 % noncondensing
<b>Communication</b>	RS-485/RS-422
<b>Protocols</b>	Pelco-D
<b>Baud Rate</b>	9,600 bps adjustable
<b>Standard Setting</b>	<ul style="list-style-type: none"> <li>• Available with BNC Cable (LTPM14-A-6, LTPM14-A-7)</li> <li>• Available with network cable (100Mbps) (LTPM14-N-6, LTPM14-N-7)</li> </ul>
<b>OSD menu</b>	Available
<b>Preset</b>	128
<b>Dimensions (W × H × L)</b>	198 mm × 345 mm × 335 mm (7.8 in × 13.6 in × 13.2 in)
<b>Weight</b>	18 kg (39.7 lb)
<b>Note</b>	-

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

### Features

- IP66, NEMA-6P enclosure rating
- Maximum load 20 kg (44.1 lb)
- Aluminum alloy construction
- Designed for indoor and outdoor applications
- Pan and tilt speed adjustable
- Support analogue or network cameras (optional)
- Input power: 24 V DC/ 48 V DC (optional)

### Available Models

Model	Support	Input Power
LTPM14-A-6	Analogue	24 V DC
LTPM14-A-7	Analogue	48 V DC
LTPM14-N-6	Network	24 V DC
LTPM14-N-7	Network	48 V DC

### Tech Specs

Model	LTPM14
<b>Maximum Load</b>	20 kg (44.1 lb)
<b>Type</b>	Indoor/Outdoor, top load
<b>Protection Rating</b>	IP66, NEMA-4X enclosure rating
<b>Material</b>	Aluminum alloy
<b>Finish</b>	Beige
<b>Input Power</b>	<ul style="list-style-type: none"> <li>• 24 V DC (LTPM14-A-6, LTPM14-N-6)</li> <li>• 48 V DC (LTPM14-A-7, LTPM14-N-7)</li> </ul>