

EPTZ500

Indoor Recessed PTZ (18x)

Features

- PAL/NTSC image format
- Color/black & white auto switch to enhance low light sensitivity
- White Balance function creates natural color shades in various light conditions
- Auto iris for best monitoring brightness image
- Auto/Fast focus for speed search and precision
- 192 preset positions are available
- 16 cruise tours can be set, and each tour contains up to 16 positions
- Up to 256 speed domes can be supported on a RS485 bus when all speed domes are controlled by multi-function keyboard controller (EKB500)



COLOR
NTSC, PAL

AWB
DIGITAL

ES
up to
1/100,000



AI
VD/DO SW

BLC
On/OFF

480
TVL

Specifications

Communication	RS-485
Communication speed	1200/2400/4800/9600bps
Horizontal rotation speed	0.1°/s ~ 360°/s (1-239 grade shift gears)
Horizontal rotation range	360° unlimited rotation
Tilt rotation range	89.5°
Auto flip	Rotates 180° when camera tilts to the vertical position
Auto zoom speed control	Control speed auto-adjusted according to zoom length changing
Auto Pan, 2 points scanning	Can set freely
Auto Pan speed	1~239 grade available
Dwell time (2 points)	1~239 second available
Preset Positions	192 positions
Running to position speed	1~239 grade available, 0.1°/s - 360°/s
Dwell time at preset position	1~60s available
Tour	16 group
Tour point per group	16 preset positions
Position Accuracy	±0.1°
Alarm	4 in 1 out with tour/position auto triggering
Proportional Pan Speed	Yes
Power consumption	18W
Built-in Protocols	EVF Pelco-D Pelco-P
Communication	RS485
Address editable through DIP switch	Yes
Dimension	208(W) x 215(H) x 208(O.D) mm / 8.7(W) x 12.2(H) x 8.7(O.D) inches
Weight	2.15kg / 4.8 lbs

Ordering Information

- EPTZ500: 1/4" 480TVL, 18x zoom, Indoor Recess Mount included