

# SPEED DOME CAMERA

## TDX-2010V

### X10 OPTICAL ZOOM, COMPACT SIZE



#### - FEATURES -

##### Fast & Silent Motion

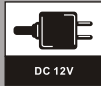
- Lightning speed : MAX. 360°/sec
- Smooth manual speed : MIN. 0.1°/sec
- Lowest noise & Lowest vibration
- Endless 360°/sec Pan Rotation
- Shortest path by vector drive technology
- High accuracy with micro-stepping

##### Superior Zoom Camera

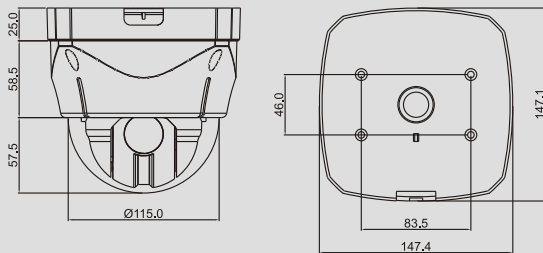
- x100 Zoom Control (Optical x10, Digital x10)
- Day & Night

##### Powerful Functions

- 128 Preset positions with alphanumeric labels
- Pattern, Swing and Group functions
- Small Size (Φ115)



#### - DIMENSION -



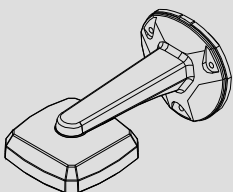
#### - REMOTE CONTROLLER -



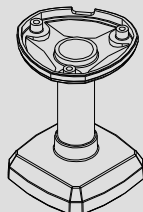
##### WTX-1200A (PTZ CONTROLLER)

\* Preset, Group, Tour, Swing, Pattern, Monitor Setting, Menu, Speed Control, Display, Interface convert.

#### - OPTIONAL -



\* MBR-2001W (Wall Mount)



\* MBR-2001C (Ceiling Mount)

#### - SPECIFICATIONS -

TDX-2010V		
Signal Format	NTSC	PAL
Image Sensor	1/4" Interline Transfer Super HAD CCD	
Total Pixel	811(H) x 508(V), 410K	795(H) x 569(V), 470K
Effective Pixel	768(H) x 494(V), 380K	752(H) x 582(V), 440K
Horizontal Resolution	500TV Lines	
Signal to Noise Ratio	50dB (AGC Off)	
Zoom	x10 Optical, x10 Digital	
Focal Length	f=3.8~38mm (F1.8~2.8)	
Min. Illuminance	0.7Lux (Day) / 0.1Lux (Night, DSS), 50 IRE	
Day & Night	Auto / Day / Night (ICR)	
Focus	Auto / Manual	
IRIS	Auto	
White Balance	Auto / Manual	
BLC	On / Off	
Range	Pan : 360° (Endless) / Tilt : 90°	
Pan / Tilt Speed	Preset : 360°/sec Manual : 0.1° ~ 120°/sec (Zoom Proportional) Swing : 15° ~ 60°/sec	
Preset	128 Presets with Labels	
Pattern	4 Pattern (about 5 minute / Pattern)	
Swing / Group	8 Swing, 8Groups (Max. 20 Entries)	
Other Functions	Auto Parking, Power-up Action & etc.	
Communication	RS-485	
Protocol	Pelco-D, Pelco-P Selectable	
OSD	English On/Off	
Power	DC 12V / 1A	
Dimension	Dome : 115(Φ), Housing : 150(Φ) x 146(H)mm	
Weight	Approx. 1Kg	