

TD1-6S

Indoor High Speed Dome

PRODUCT FEATURES:

- * English OSD
- * **360°** Horizontal Endless
- * **128** Presets
- * **8** Tours and **8** Auto Scans
- * **4** Patterns
- * RS485 Communication
- * **0.5-240°** /sec pan speed
- * Pelco D&P Protocol Inside
- * **DC12V** Input Low Consumption
- * **5** inch Dome Cover
- * More brand module to choose(Sony/CNB/Samsung/Sanyo~)



Camera Module	
Model	TD1-6SB22P
TV system	PAL system
Image sensor	1/4"Interline transfer method CCD
Effective picture elements	752(H)×582(V),approx.440,000 pixels
Sync system	Internal sync/Line-lock
Horizontal resolution	more than 520 TV lines
Minimum illumination	B/W ; 0.06lx(at F1.6,max.AGC) Color; 1.2lx(at F1.6,max.AGC)
Electronic shutter	1/50-1/1000s
Lens	22x zoom lens,f=3.6to79.2mm
Digital zoom	16x(352x with optical zoom)
Angle of view	wide tele (D) 58.1 degrees to 2.8 degrees (H) 47.9 degrees to 2.3 degrees (V) 36.9 degrees to 1.7 degrees
F number	F1.6(wide)to3.8(tele)
Iris range	F1.6to close
Day&Night Type	ICR, Yes
White Balance	Auto/Manual
S/N Ratio	≥50dB
Sync.Systems	Internal/Line-Lock
Video Output Level	1.0Vp-p(75Ω,composite)
OSD	On/Off
Supplied Voltage	DC12V