

PFD135

IR Dome Camera



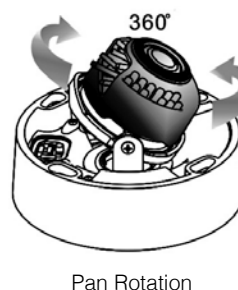
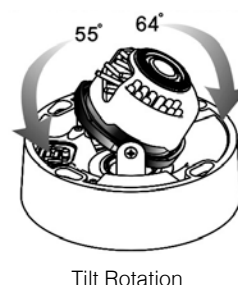
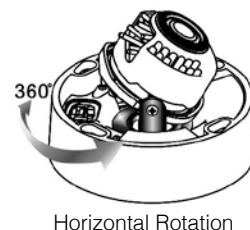
Features

- **700TVL**
- Varifocal TAMRON® DC Iris Lens.
- Wide Dynamic Range (WDR) with Dual Scan CCD Sensor.
- Slow-Shutter (Sens-Up).
- Mechanical Infrared Cut Filter (ICR).

Specifications

	PFD135
Model	IR Dome Camera (PFD135)
Image Device	1/3" Color Sony Vertical double-Density WD CCD
Picture Elements	NTSC: 976 x 494 (H x V) / PAL: 976 x 582 (H x V)
Resolution	Day: 650 TVL, Night: 700 TVL
Min. Illumination	(0.01)Lux(Day mode), (0.00011) Lux (Night mode) / F1.2
S/N Ratio	More than 48dB
Electronic Shutter	NTSC: 1/60~1/100,000, PAL: 1/50~1/100,000 include Flickerless (NTSC: 1/100, PAL: 1/120)
Iris Control	DC Drive
Lens Mount	C / CS
Digital Noise Reduction	LOW/MID.LOW/MID/MID.HIGH/HIGH
Motion detection	24*16 detection blocks
Gamma	0.45
White Balance	Auto / Indoor / Outdoor / Manual / Push Lock/ Anti-CR
Gain Control	Manual (LOW/ MID/ HIGH)
Backlight Comp./HLC	On / Off (Level & Area: user define and 7default area for adjustable)
WDR / ATR	On / Off (Level adjustable: LOW/MID.LOW/MID/MID.HIGH/HIGH)
Day & Night (ICR)	AE / Day / Night / EXT
Digital Zoom	16x
Camera ID	000~255
Camera Title	Up to 16 characters
Mirror	Off / Horizontal / Vertical / Rotate
Privacy Masking	15 free areas (Area size adjustable)
Freeze	On / Off
Positive / Negative	On / Off
Digital Slow Shutter (DSS)	Off, 2~20, 40, 80, 160, 256 FLD
Remote Control	RS-485 / RS-422
Protocol	PELCO D&P
Sync. System	Internal/ External Line Lock
Video Output	1 Vp-p / 75 Ohms
Power Supply	DC12V/AC24V Dual
Power Consumption	8.5W max.
Operating Temp.	-10 ~ 50 °C.

3-Axis Movement for Free Lens Rotation Outdoor



* All specifications are subject to change without notice.

* All brand names and registered trademarks are the property of their respective owners.