



TID-2800PX

HDTVI, HDSDI, Analog Indoor Dome



Features

- Smart IR™
- High Quality DC Iris Varifocal Lens
- 3-Axis Each Installation Housing
- Dual HD Video Output

More Information

Add the **PCC-500** to this camera if 24v AC power will be supplied.

Specification	TID-2800PX
Image Sensor	1/2.9" 2.4MP Sony EXMOR CMOS
Effective Pixel	1920 (H) × 1080 (V) = 2.4M
Scanning System	Progressive
Synchronization	Internal
Horizontal Resolution	1080P
Video Output	HD-TVI, EX-SDI/HD-SDI, CVBS (OSD Selectable)
S/N (Y Signal)	More Than 52dB
Min. Illumination	0.02Lux (SENS-UP X32)
Iris Adjustment	ALC / ELC
Lens	2.8~12mm MP Varifocal Lens (ICR)
Electronic Shutter	Auto (1/30~1/60,000) AUTO (1/25~1/60,000) FLK
OSD Language	ENG / CHN / CHN[S] / JPN / KOR
Backlight Compensation	OFF / HLC / BLC / WDR
Day & Night	Color / BW / Extern / Auto
D-WDR	Off / Low / Middle / High
Auto Gain Control	Level (0~20) Adjustment
White Balance	Auto / AUTODEXT / Preset / Manual
Privacy Masking	On / Off (Programmable 16 Zones)
DNR	Off / Low / Middle / High
Smart IR	Anti-Set (0~20) Adjustment
LSC	On/Off
Gamma	0.45 / 0.5 / 0.55 / 0.6 / 0.65
Defog	On / Off
Digital Zoom	On / Off (X1 ~ X8.0)
Dead Pixel Compensation	Live DPC / DPC Set
SENS-UP	Off / X2~X32
Motion	4 Area
Digital Effect	Off / V-Flip / Mirror / Rotate
IR LED	30PCS (80ft)
Input Voltage	DC 12V
Power Consumption	DC IR On : 550mA (Max)
Operating Temperature / Humidity	-4°F~140°F (-20°C~60°C) / Max 90% RH