Affordable normal resolution brick camera with Dual Power Auto detect feature

CO TP 3924DN 380(C)/420(B) TVL / 0.8/0.03 Lux /1/3 Sony Super HAD

380 DAY TV LINE 420 NIGHT TV LINE

0.8 DAY LUX 0.03 NIGHT LUX

DUAL POWER

Lens not included

If you need an inexpensive Day & Night camera. That camera is the TP-3924DN. Day & Night feature will automatically change from day mode to night mode with its internal sensor, giving you optimal color clarity during the day and b/w during the night. The super HAD ccd gives you 380 lines of resolution. With your choice of a 12VDC or 24VAC it can be used in any security system. The TP-3924DN has an internal line lock sync system ensures that multi-camera installs will have a sharp picture. The TP-3924DN can be used in banks, casinos, jewelry stores and etc. Consider the TP-3924DN for your next installation needs. (Lens not included)

- 1/3" Sony Super HAD CCD sensor
- Crystal Clear 380 TV Line (Color) Resolution
- 0.8 Lux at F1.2 (Color)
- 0.03 Lux at F1.2 (B/W)
- Day & Night
- 12 volts DC / 24 volts AC auto detects power source
- Auto Tracing White Balance (ATW or AWC) / Back Light Compensation (BLC) / Auto Gain Control (AGC) / Flickerless Mode (FLON)
- DC iris level control
- DC, Video iris control or Electronic Shutter Control (ESC)
- C or CS mount for lens (c-mount adapter included)

	CO TP 3924DN
Image Pick-up Device	Sony 1/3 Super HAD CCD
Resolution	420 (B/W) / 380 TV (Color) Lines Horizontally
Picture Elements	510(H) x 492(V) 270K Pixels
Effective Picture Elements	500(H) x 582(V) 210K Pixels
Scanning Area	4.9(H) x 3.7(V)mm
Scanning System	2:1 Interlace NTSC Standard 525 Line / 60 Fields / 30 Frames
Video Out	1.0 Vp-p NTSC BNC
Electronic Iris	1/60 ~ 100,000 sec
Sync. System	Internal Only
Minimum Illumination	0.8 Lux at F1.2 (Color) 0.03 Lux at F1.2 (B/W for Day & Night Function)
Backlight Compensation	ON/OFF Selectable
Iris Mode	Selectable S/W ESC / Video Drive / DC Drive
Lens	C/CS Mount Changeable
AGC	ON/OFF Selectable
White Balance	Auto Tracking
Gamma	r=0.45
S/N Ratio	More than 48dB (AGC Off)
Ambient Temp.	-10°C ~ +60°C
Dimension	54(W) x 50(H) x 150(L)mm (without lens)
Power Source	AC 24V : 140mA / DC 12V : 210mA
Power Consumption	2.8W

- **Sharp Image Quality**
- **One Of The Most Affordable Solution**
- **Normal Resolution 380 TV Line In Color**
- **Day & Night**
- **Dual Power - 12VDC Or 24VAC Auto Detect**

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