

# UTCC-VBP6326-DNIR

Varifocal Lens, Internal Dome Camera

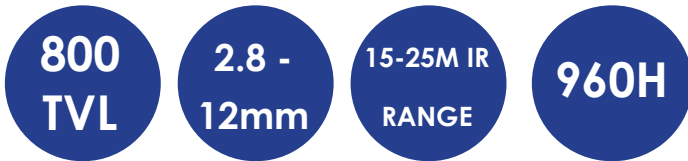


## KEY FEATURES

- **CCD** 1/3"
- **Resolution** 800 TVL
- **Infra Red IR LEDs** 18
- **IR Range** 15 - 25m
- **Sensitivity Mono** 0.01 Lux (AGC On, IR Off) / 0 Lux with IR LED On
- **Lens Size** 2.8 - 12mm Varifocal
- **Voltage** 12V DC
- **Power Consumption** 100mA (320mA IR LED On)
- **Dimensions** H 91mm, Dia 128mm
- **Weight** 267g

## OTHER FEATURES

- Day Night
- Auto White Balance
- Auto Gain Control
- Bi-Axis Gimbal
- Pixelplus CMOS Technology
- 960H ready
- No Complex OSD
- BNC Video Output
- Standard 12VDC Operation
- IR LED Models for Day/Night Operation
- True Day/Night ICR (ie LED Models)



MODEL	VBP6326DNIR
Power source	Regulated DC 12V
Power consumption	100mA (320mA LED On)
IR LED consumption	220mA 18pc Super Flux IR LED
Scanning system	2:1 Interlace
Scanning frequency	15.734KHz(H), 59.95Hz(V)
Effective Pixels	976(H) x 582 (V)
Resolution	800 TVL
E-Shutter	PAL 1/25 - 15000s ; NTSC: 1/30 - 15000s
ACG/BLC	On
WB	AWB
Sync System	Internal
Min. Illumination	0 Lux IR LED On
Video output	1.0 Vp-p (75 ohm, composite)
S/N Ratio	more than 47dB (AGC OFF)
Video output	BNC Connector
Lens mount	Fixed mount
Lens	Varifocal 2.8 - 12mm
Operating temperature	-10°C to +50°C / 14°F to 122°F
Operating humidity	Up to 90% (non-condensing)

