

TeleEye

Colour Pan / Tilt Dome Camera



TeleEye DM326

**Provides You with
All-round Vision**

TeleEye DM326 Colour Pan/Tilt Dome Camera will be of immediate interests to users who are looking for cost-effective tool for active and wide coverage surveillance. **TeleEye DM326** supports up to 64 programmable preset positions. Its auto patrol operations together with high-speed pan and tilt functions ensure complete all-round vision. All these powerful features outweigh the use of numerous conventional fixed mini dome cameras to save the user's cabling and maintenance cost.

TeleEye DM326 is fully compatible with **TeleEye** Video Transmitters in remote surveillance applications. User can remotely control the pan/tilt of **TeleEye DM326** to verify video for rapid reaction. **TeleEye DM326** is easy to operate and maintain in many applications like shops, petrol stations, offices, plants, car parks, banks



TeleEye III+
Video Transmitter

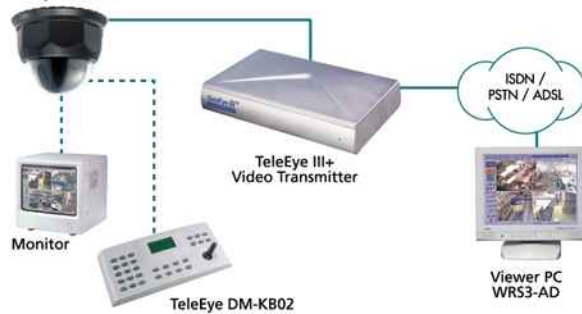


TeleEye DM-KB02

TeleEye

www.TeleEye.com

TeleEye DM326



MAIN FEATURES

- Variable speed pan and tilt
- 64 preset locations
- 4 patrol sequences
- 8mm lens
- Auto pan
- Auto tracking white balance
- Light sensitivity: 0.5 Lux (without cover)
- RS-485 telemetry interface
- Protocols supported: TeleEye DM Series and Pelco-d

TeleEye DM326 SPECIFICATIONS

VIDEO

SIGNAL FORMAT	PAL	NTSC
IMAGE SENSOR	1/3" CCD	
EFFECTIVE PIXELS	500 (H) x 582 (V)	512 (H) x 492 (V)
HORIZONTAL RESOLUTION	350 TV Lines	
LENS & VIEW ANGLE	F1.2 (f=8mm, viewing angle=approx. 33°H)	
LIGHT SENSITIVE	0.5 lux	
SIGNAL/NOISE RATIO	≥ 48dB (AGC OFF)	
WHITE BALANCE	Automatic Tracking White Balance (ATW)	
ELECTRONIC SHUTTER	Automatic	

TELEMETRY

PAN	0 - 355°, Speed range: 5°- 45°/sec	
TILT	0 - 90°, Speed range: 5°- 45°/sec	
NO. OF PRESETS	TeleEye DM-KB02: 64 / TeleEye Transmitter: 16	
NO. OF PATROL SEQUENCES	TeleEye DM-KB02: 4 / TeleEye Transmitter: 1	
DATA INTERFACE	RS-485	
DATA RATE	2400, 4800, 9600 bps	
PROTOCOL	TeleEye DM Series, Pelco-d	

POWER

VOLTAGE	24V AC, 1.25A
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ENVIRONMENT

AMBIENT TEMPERATURE	0°C - 40°C
RELATIVE HUMIDITY	Less than 85%, non-condensing

MECHANICAL DESIGN

D X H	175mm x 115mm
WEIGHT	0.85kg

TeleEye DM-KB02 SPECIFICATIONS

POWER

VOLTAGE	9Vdc, 300mA
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TELEMETRY

PROTOCOL	TeleEye DM Series
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COMMUNICATION

COMMUNICATION WAY	RS-485, half-duplex
COMMUNICATION RATE	2400, 4800, 9600 bps
TRANSMITTING DISTANCE	1.2Km (0.5mm Twist Pair)

ENVIRONMENT

AMBIENT TEMPERATURE	0°C - 40°C
RELATIVE HUMIDITY	Less than 90%, non-condensing

MECHANICAL DESIGN

W X D X H	350mm x 160mm x 45mm
WEIGHT	2.61kg

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TeleEye Group

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