



## INDOOR EYEBALL DOME CAMERA 600TVL PLASTIC COVER GGM CCDE612F3P



**600  
TVL**

RESOLUTION  
600 TVL

**0,1  
LUX**

SENSITIVITY  
0,1 LUX

**IR**

INFRARED  
20 M



FIX LENS  
3,6 MM

420 TVL

0,1 Lux

IR 20 m

Lens 3,6 mm

The **GGM CCDE612F3P** is equipped with Sony Super HAD CCD sensor to give an excellent picture quality. Installation is quick and easy, the camera come completely assembled and ready to use. The GIGAMEDIA **CCDE612F3P** achieves a resolution of 600TVL and delivers a crystal clear images and capable of illuminating a subject up to 20 m at night. The **GGM CCDE612F3P** is really suited for commercial security with easy ceiling installation.

### MAIN FEATURES

- Sensor 1/3"SONY Super HAD CCD
- Resolution 600TVL
- Fix lens 3.6 mm
- Eyeball type
- IR distance 20 m
- Plastic cover
- Processor DSP RJ7



## PRODUCT SPECIFICATIONS

### VIDEO

Sensor	1/3" SONY super HAD CCD DSP RJ7+639
Type	Color, B/W (automatic video switching)
Horizontal resolution	600 TVL
Effective Pixels (HxV)	PAL : 976H x 582V
Sensitivity	0,1Lux (0 Lux IR ON)
Iris	1/50 (1/60) - 1/100,000 sec
Output signal	1.0Vpp; 75 Ω BNC
BLC	Auto
AGC	Auto
White balance	Auto
Ratio S/N	More than 48 dB
Gamma	0,45
Lens (Angle °)	Fixed lens 3.6 mm (approximately 80°)
Ligthning distance	Up to 20 m
IR type	LED 850 nm
LEDs	24

### POWER

Voltage	12 VDC
Consumption (Normal/IR ON)	120 mA / 300 mA
Power Supply	12 VDC (not included)

### MISCELLANEOUS

Enclosure	Plastic
Color	White
Dimensions	Following the drawing below

### ENVIRONMENT

Operating temperature	-20°C to +60°C
Certifications	CE, FCC

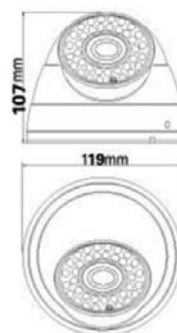
### WARRANTY

2 years

### ACCESSORIES (OPTIONAL)

GGM CC12V1A	Power supply 1 out 12VDC 1A
GGM CC1205P4	Power supplies 4 out 12VDC 5A
GGM DVR41T0	DVR 4 channels BNC + 1T0
GGM DVR81T0	DVR 8 channels BNC + 1T0
GGM DVR16	DVR 16 channels BNC (without hard drive)

### DIMENSIONS



107mm

119mm

### YOUR POINT OF CONTACT