



GETESA
GENERAL DE TELECOMUNICACIONES, S.L.

Cámara tipo Box

05TN048

Características

- 480TVL
- B/W
- 1/3" CCD, Alta Resolución
- EIA 510H x 492V CCIR 500H x 582V
- 0.08Lux



Especificaciones

MODELO	05TN048
Pixels	1/3" 510 X 492V (500H X 582V)*CCIR
Scan system	2:1 interline
Synchronization	Internal sync.
Scanning frequency	Horizontal Vertical
	NTSC 15.734KHz 59.94Hz PAL 15.625KHz 50Hz
Resolution	480TVL
S/N ratio	> 48dB
Gamma Characteristic	0.45
Mini. Illumination	0.08 LUX
Spectral function	Dc drive (DD)
Auto Electronic Iris	Switchable 1/60[1/50] * to 1/100000 (linear)
AGC	>18Db
Power Consumption	About 1,2W at DC12V Input
Video Signal Output	Composite video signal 1Vp-p ,75 ohm
Operation Temperature	-10°C to 60°C
Humidity	0-95%
Dimensions	W52 X H50 X L92m/m
Opcion	audio