

ACIFARFISA
S E C U R I T Y
B/W CAMERA IN PIR SENSOR
TVT84

Instruction manual

(ref. Mi 3148)

Read carefully and keep for future reference

B/W camera equipped with 1/3" CCD sensor with line transfer. This camera provides a good image allowing an easy integration with the environment to surveillance and easily to hidden by PIR housing.

INSTALLATION

1) Mount the wall bracket using the screw provided (Fig.1).

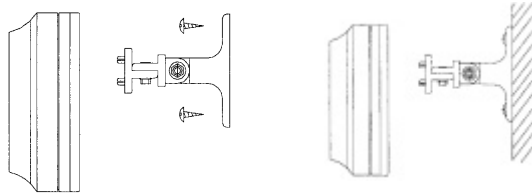


Fig. 1

Fig.2

2) Install the camera to the bracket as showed in figure 2.

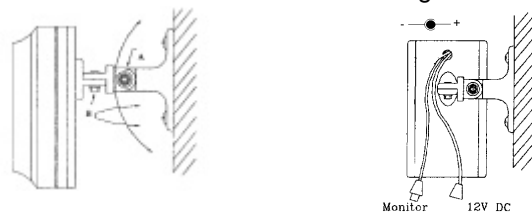


Fig. 3

Fig. 4

3) Adjust vertically and horizontally loosening the A and B screws till reach the desired position and shot (Fig. 3).

WIRING INSTRUCTION

1) Connect the coaxial cable from monitor (75 Ω) using an appropriate BNC connector to the camera (Fig.4).

2) Plug the power supply (not provided) to the power jack respecting the correct polarity

TECHNICAL SPECIFICATION

Articole	TVT84
CCD Sensor	Sony 1/3" Super HAD
Pixel	CCIR: 500x582
Hor. Resolution	420 TV lines
Minimum illum.	0.1 lux/F2.0
Scanning system	Interl. 2:1
Electronic Shutter.	1/50s÷1/110000s
S/N	>48dB
Gamma	$\gamma=0.45$
Sync	Internal/negative sync.
Video output	1Vpp - 75Ω
Power supply	12Vcc
Power Consum.	1.32W
Lens	Pin hole 3.7mm
Operating Temp.	-10°C ÷ +50 °C

The specifications above are subject to be modified without any further notice

ACI srl Farfisa

Via E. Vanoni,3 - 60027 - OSIMO - AN - Italy

Tel. (+39) 071 7202038

Fax (+39) 071 7202037

Email: info@acifarfisa.it

http://www.acifarfisa.it