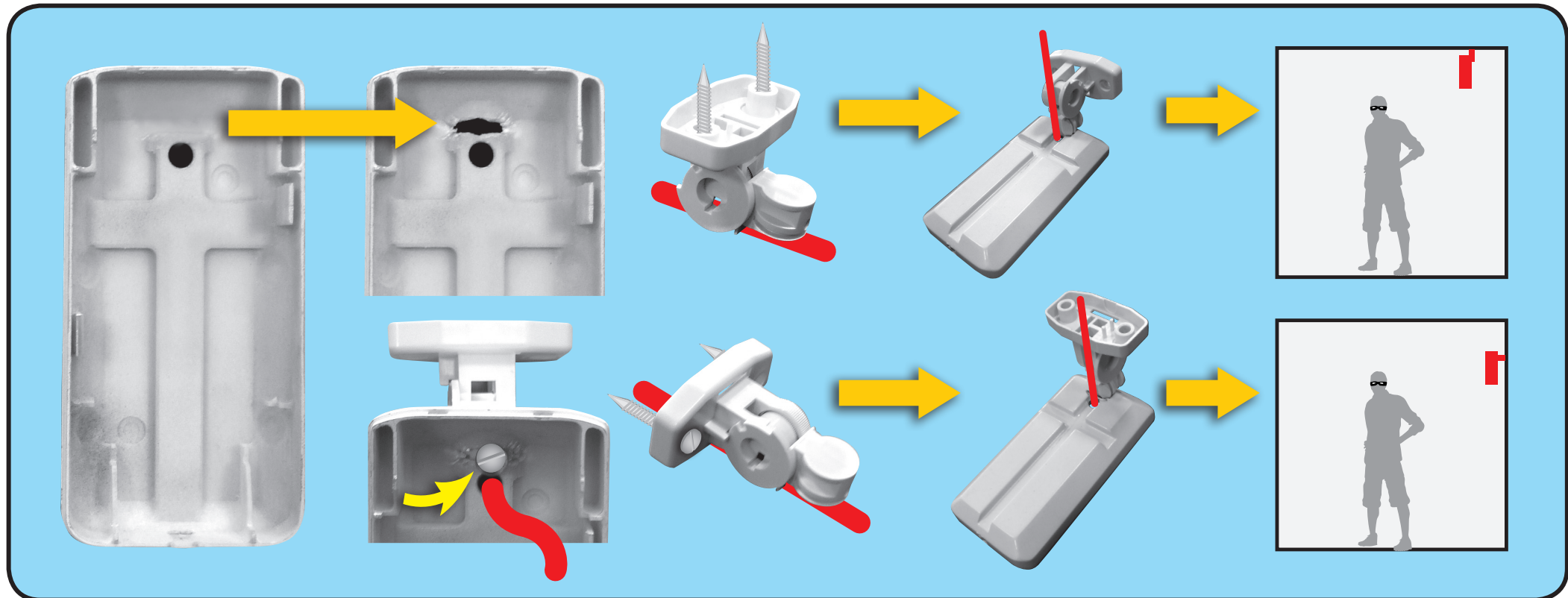
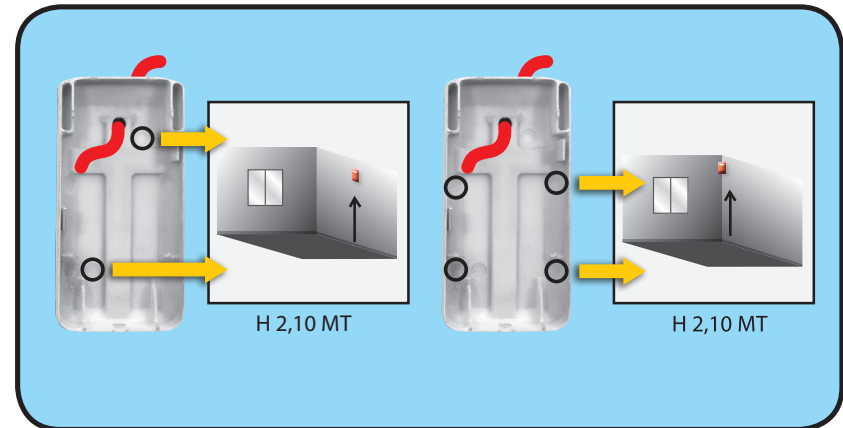
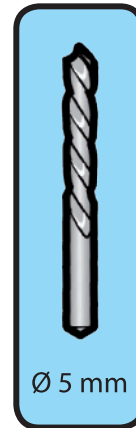
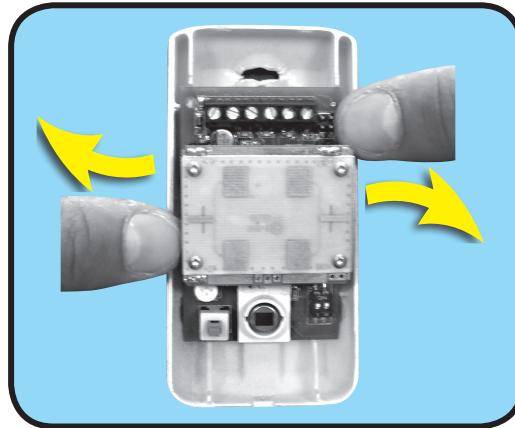
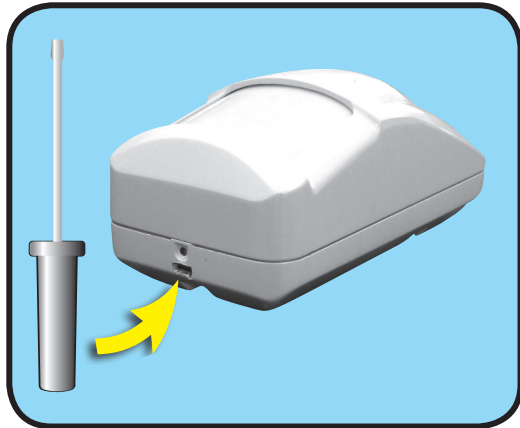
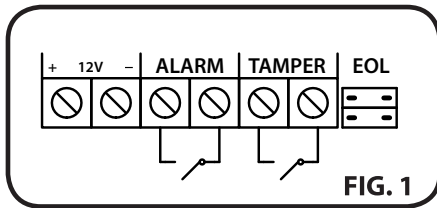


DT820

DUAL TECHNOLOGY - DOPPIA TECNOLOGIA





TERMINAL WIRING:

Normally closed jumpers **EOL** off (fig 1).

DEOL jumpers **EOL** on (fig. 2).

At power on a **self test** of 1' will be performed and the display will be activated for 40' so to make the walk test will be enabled for 40', to make a walk test.

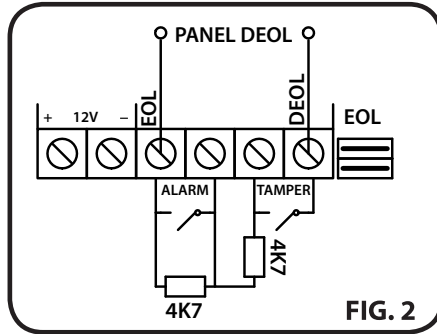
Adjust the microwave range at the minimum necessary with the trimmer (fig. 3)

With **LED OFF** the display are off, all the times the the detector is powered the leds will be activated for 40'.

AND alarm will occur if both the IRP and the microwave wil detect an alarm

BLIND alarm condition as **AND** or after 6 detections of microwave.

Very useful to prevent sabotages on the **IRP** see (fig. 4)



COLLEGAMENTI:

Normalmente chiuso, ponticelli **EOL** aperti (fig.1).

DEOL ponticelli **EOL** chiusi (fig. 2).

All'accensione verrà eseguito il **self test** per 1', e le visualizzazioni saranno attive per 40' per dar modo di verificare le zone di copertura. Regolare la portata di microonda al minimo necessario con il *trimmer* (fig. 3).

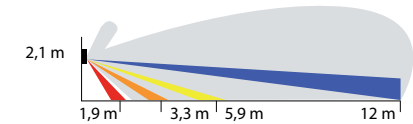
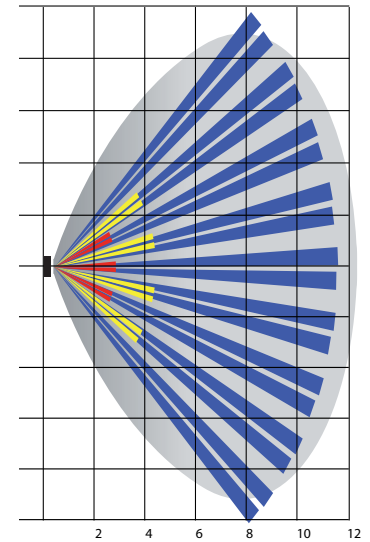
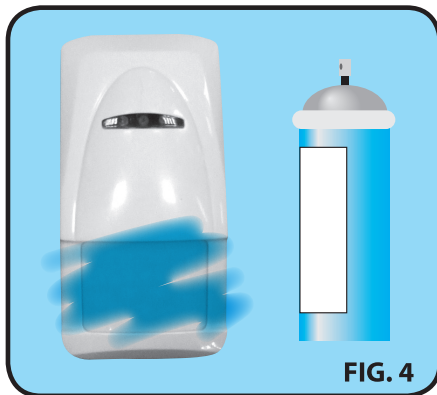
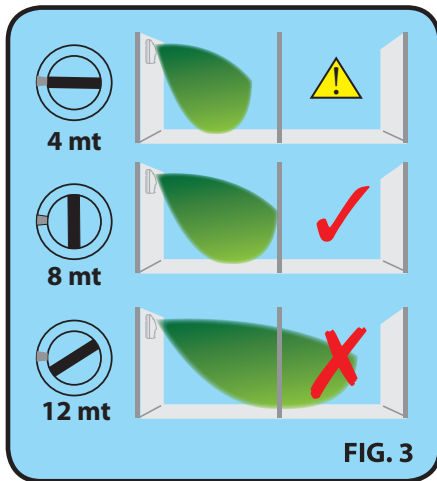
Ogni volta che viene ricollegata l'alimentazione le visualizzazioni saranno abilitate per 40'.

LED OFF le visualizzazioni sono disabilitate, ogni volta che il sensore viene acceso le visualizzazioni saranno abilitate per 40'.

AND si ha l'allarme quando entrambi i sensori rilevano un'intrusione.

BLIND si ha la condizione di allarme come in **AND**, o con 6 rilevazione di microonda.

Utile per prevenire sabotaggi sull'infrarosso (fig. 4).



TECHINICAL SPECIFICATIONS

- voltage requirements
- current consumption
- current consumption
- microwave
- alarm time
- rfi immunity
- solid state relay
- cover tamper
- operating temperature
- storage temperature

RTTE Compliance Statement
 Hereby Detech Srl declares that the Equipment is in compliance with the Essential requirements and other Relevant provisions of Directive 1999/5/EC

SPECIFICHE TECNICHE

- alimentazione
- assorbimento
- assorbimento
- microonda
- tempo di allarme
- immunità rfi
- solid state relay
- cover tamper
- temp. lavoro
- umidità ambientale

Dichiarazione di conformità RTTE
 La De Tech srl dichiara che il prodotto è conforme ai requisiti sanciti dalla Direttiva Europea R&TTE 1999/5/CE.

- 12 Volt +/- 30%
- MAX 40 mA
- standby 20mA
- strip 8dbm 10.525 GHz
- 3 sec
- 0.1 / 500 MHz 3 V/m
- 100 mA / 24 V
- 100 mA / 30 V
- +5°C /+ 55°C
- 95%

CE clarification

AT	BE	CY	CZ	DK
EL	PL	PR	DK	GR
HU	IE	IT	LV	LT
LU	MT	NL	PL	PT
SE	SL	ES	SK	GB
BG	RO			