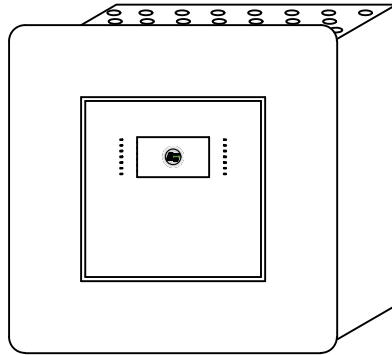
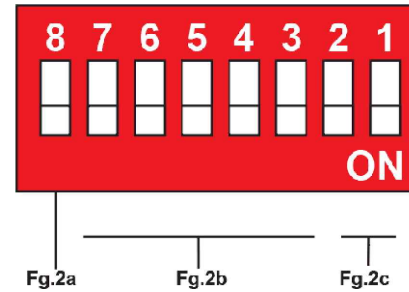
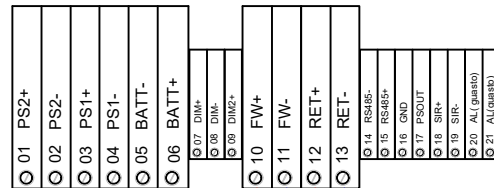


# ACOUSTIC/OPTICAL ACOUSTIC CONVENTIONAL SIREN WITH ADDR MODULE CABLAGGIO SIRENA CONVENZIONALE ACUSTICA/OTTICO ACUSTICA CON MODULO INDIRIZZABILE



CONNECTOR on CARD TD571  
CONNETTORE su SCHEDA TD571



mod. ONESOUND

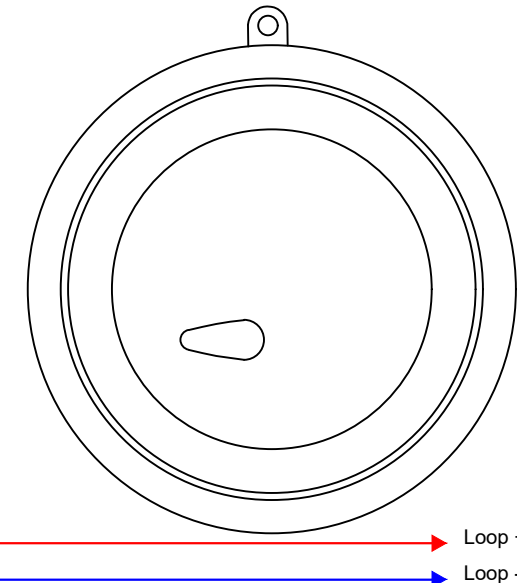
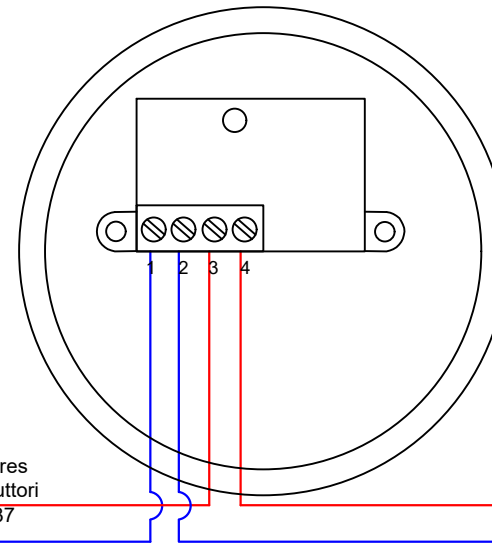
**Fig.2a FLASHING LIST**

No	Switch (S)	Flashing Frequency
1	0	1 Hz
2	1	0.5 Hz

**Fig.2c VOLUME LIST**

No	Switch (1-2)	Name	Volume
1	0-0	Low	Low
2	0-1	Med1	Medium 1
3	1-0	Med2	Medium 2
4	1-1	High	High

vista frontale - front view - mod. ONESOUND



da dispositivi su loop  
from other devices on loop

twisted and shielded cable with two wires  
cavo twistato e schermato a due conduttori  
LSZH GR4 EN50200 CEI20-36/20-37

Loop +  
Loop -

**IT**

- collegare la schermatura a terra in un solo punto (in centrale)
- la schermatura deve essere continua su tutto il cavo
- i conduttori devono essere isolati dalla schermatura

**EN**

- connect the shielding to the ground at one point only (at the control panel)
- the shielding must be continuous on the entire cable
- the conductors must be isolated from the shielding

**Distances with detectors, modules I/O or call points (max 240 for loop)**

- 1250 mt. 2x0,5 mmq
- 1850 mt. 2x0,75 mmq
- 2500 mt. 2x1 mmq
- 3500 mt. 2x1,5 mmq
- 5000 mt. 2x2,5 mmq

For addressable sounder or wireless receivers the distance depends on the quantity of devices.

**Distanze con sensori, moduli I/O o pulsanti (max 240 per loop)**

- 1250 mt. 2x0,5 mmq
- 1850 mt. 2x0,75 mmq
- 2500 mt. 2x1 mmq
- 3500 mt. 2x1,5 mmq
- 5000 mt. 2x2,5 mmq

Per sirene indirizzate o ricevitori via radio la distanza viene dimensionata in funzione del numero di dispositivi.



MOD. ONE

mod. SOUND110

N°013\_1

FAMILY: FIRE SYSTEM



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TYPE: ACOUSTIC/AC. OPTICAL DISPLAY PANELS