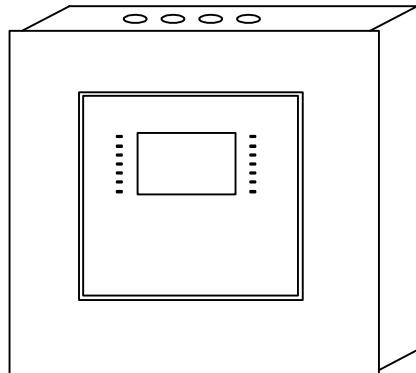


REMOTE KEYBOARD ONEKBD

TASTIERA REMOTA ONEKBD



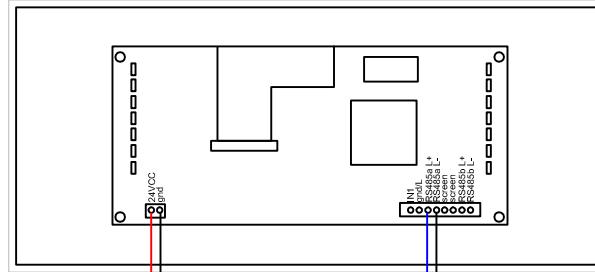
CONNECTOR on CARD TD571
CONNETTORE su SCHEDA TD571

01	PS2+
02	PS2-
03	PS1+
04	PS1-
05	BATT+
06	BATT-
07	DIN+
08	DIN-
09	FW+
10	FW-
11	RET+
12	RET-
13	RS485+
14	RS485*
15	GND
16	PS485
17	SIR+
18	SIR-
19	AL (sensore)
20	AL (quadrato)

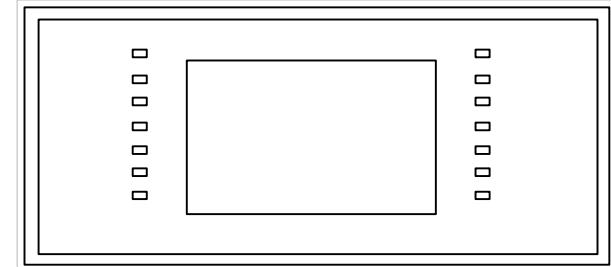
Alimentazione da centrale
Power supply from control panel

Linea seriale RS485 da centrale
RS485 serial line from control panel

mod. TKONE board view



mod. TKONE front view



- RS485 BUS cable for connection between pulsar and peripherals
Cable type: twisted and shielded - size: 22 - 19 AWG - capacity < 35pF/mt - n°2 wires

- Cavo linea BUS RS485 per collegamento tra centrale pulsar e periferiche
Cavo tipo: twistato e schermato - sezione: 22 -19 AWG capacità < 35pF/mt - n°2 conduttori

FIRE - Power supply lines
Power cable type: 24 Vdc shielded
Power supply cable chart: 27,6 Vcc
Maximum voltage drop: 4 Vcc with 1A current
- 1 mmq (34 ohm/Km) Max lenght: 117,6 Mt
- 1,5 mmq (22,5 ohm/Km) Max lenght: 177,7 Mt
- 2,5 mmq (14 ohm/Km) Max lenght: 285,7 Mt

FIRE - Linee di alimentazione
Linea alimentazione tipo: 24 Vdc schermato
Tabella per cavo alimentazione: 27,6 Vcc
Massima caduta di tensione consentita: 4 Vcc
Con una corrente di 1A
- 1 mmq (34 ohm/Km) Dist Max: 117,6 Mt
- 1,5 mmq (22,5 ohm/Km) Dist Max: 177,7 Mt
- 2,5 mmq (14 ohm/Km) Dist Max: 285,7 Mt

	MOD. ONE
	mod. ONEKBD
	N°048
	FAMILY: FIRE SYSTEM

TELEDATA®

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TYPE: ACOUSTIC OPTICAL DISPLAY PANELS