

4 CHANNEL TELEPHONE DIALLER

B-TEL2

Datasheet



CE



BENTEL[®]
SECURITY



ISO 9001
9105.BNT1



ISO 9001
IT-52587



ISO 14001
9191.BNT2



ISO 14001
IT-52588

CARATTERISTICHE TECNICHE	TECHNICAL FEATURES	ESPECIFICACIONES TECNICAS	
Alimentazione	Power supply	Tensión de entrada	13.8 ÷ 27.6 V $\overline{\text{---}}$
Assorbimento in stand-by	Standby current	Consumo en reposo	50 mA
Assorbimento massimo	Maximum operating current	Consumo maximo	200 mA
Durata impulso per linea di allarme	Alarm channel pulse length	Duración impulso para línea de alarma	0.15 s
Portata linea antisabotaggio	Tamper line	Capacidad línea antisabotaje	500 mA - 24 V $\overline{\text{---}}$
Dimensioni (L x A x P)	Dimensions (L x H x P)	Dimensiones (A x A x P)	132x220x62 mm
Peso (senza accumulatore)	Weight (without battery)	Peso (sin batería)	1.2 Kg

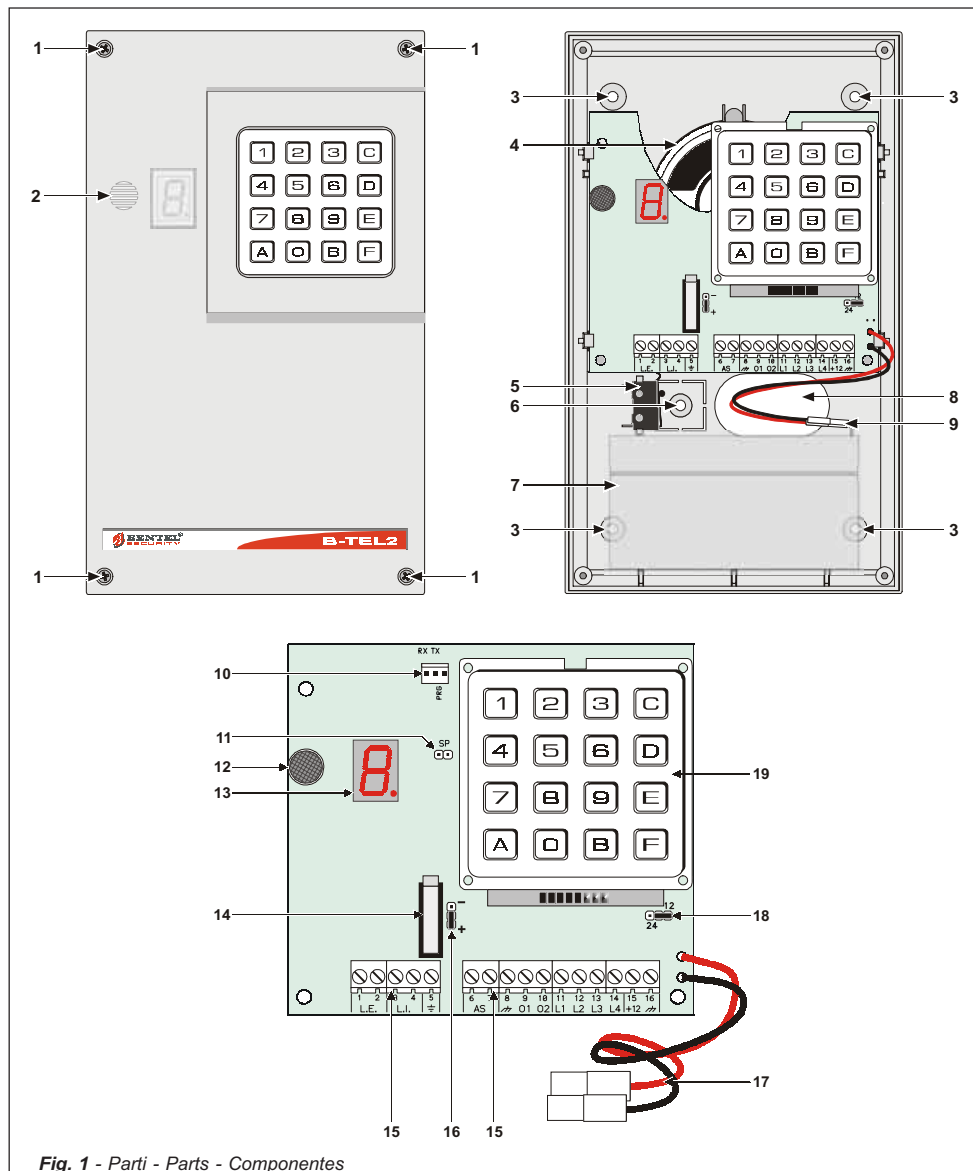






Fig. 1 - Parti - Parts - Componentes

N.	Tab. 1 - DESCRIZIONE PARTI	Tab. 1 - PARTS DESCRIPTION	
1	Viti (4) per il fissaggio del pannello frontale al fondo	Screws (4) to secure front panel to backplate	Tornillos (4) para fijar los paneles frontales a l fondo
2	Griglia per microfono	Microphone grill	Parrilla para micrófono
3	Fori (4) per il fissaggio del fondo (Ø 5 mm)	Holes (4) for backplate mounting (Ø 5 mm)	Orificios (4) para fijar fondo (Ø 0,5 mm)
4	Altoparlante per la riproduzione dei messaggi	Speaker for message playback	Altavoz para la reproducción de mensajes
5	Microswitch antistrappo (opzionale)	Anti-tearing microswitch (optional)	Microswitch antiarranque (opcional)
6	Foro per vite antistrappo	Hole for anti-tearing screw	Orificios para tornillo antiarranque
7	Alloggiamento per un accumulatore da 12 V - 1,2 Ah (non fornito)	Compartment for a 12V - 1.2 Ah battery (not provided)	Asiento para un acumulador de 12 V - 1,2 Ah (no en dotación)
8	Foro per il passaggio dei cavi	Cable passage	Orificios para el paso de cables
9	Connettori per il collegamento dell'accumulatore	Battery connectors	Conectores para la conexión del acumulador.
10	Connettore per il cavetto di programmazione (Vedi Fig. 2)	Programming cable connectors (see Figure 2)	Conector para el cable de programación (ver fig. 2)
11	Connessione per altoparlante	Speaker connection	Conexión para altavoz
12	Microfono per la registrazione dei messaggi	Microphone for recording messages	Micrófono para grabar mensajes
13	Display	Display	Visor
14	Microswitch antiapertura	Anti-opening microswitch	Microswitch antiapertura
15	Morsettiera per collegamenti	Connection terminal board	Bornera para conexiones
16	Ponticello per impostazione della polarità di attivazione:		Puente para programación de la polaridad de activación.
		Attivazione con segnali positivi (Positivo a dare o positivo a mancare - DEFAULT) Activated by positive signal (positive command or positive drop - DEFAULT) Activación con señales Positivas (Positivos presente y positivo ausente - DEFAULT)	
		Attivazione con segnali negativi (Negativo a dare o negativo a mancare) Activated by negative signal (negative command or negative drop) Activación con señales negativas (Negativo presente y negativo ausente)	
17	Cavetti per collegamento batteria	Battery connection wires	Cables para conexión batería
18	Ponticello per l'impostazione dell'alimentazione:		Puente para la programación de la alimentación:
		12V--- (DEFAULT)	
		24V---	
19	Tastiera alfanumerica	Alphanumeric keypad	Teclado Alfanumérico

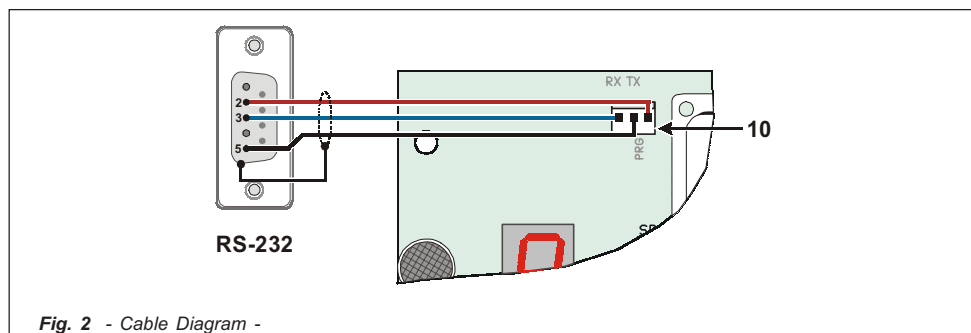


Fig. 2 - Cable Diagram -

*Hereby, Bentel Security,
declares that the above mentioned **B-TEL2** is in compliance
with the essential requirements and other relevant provisions of Directive 1999/5/EC.
The complete R&TTE Declaration of Conformity for each Panel can be found
at www.bentelsecurity.com/dc.html.*

*This device complies with CEI 79-2 2a Ed.1993.
Installation of these systems must be carried out strictly in accordance with the instructions
described in this manual, and in compliance with the local laws and bylaws in force.*

*The above mentioned BTEL99 has been designed and made
to the highest standards of quality and performance.
The manufacturer recommends that the installed system should be completely tested
at least once a month.*

*BENTEL SECURITY srl shall not be responsible for damage arising
from improper installation or maintenance by unauthorized personnel.
BENTEL SECURITY srl reserves the right to change the technical specifications
of this product without prior notice.*
