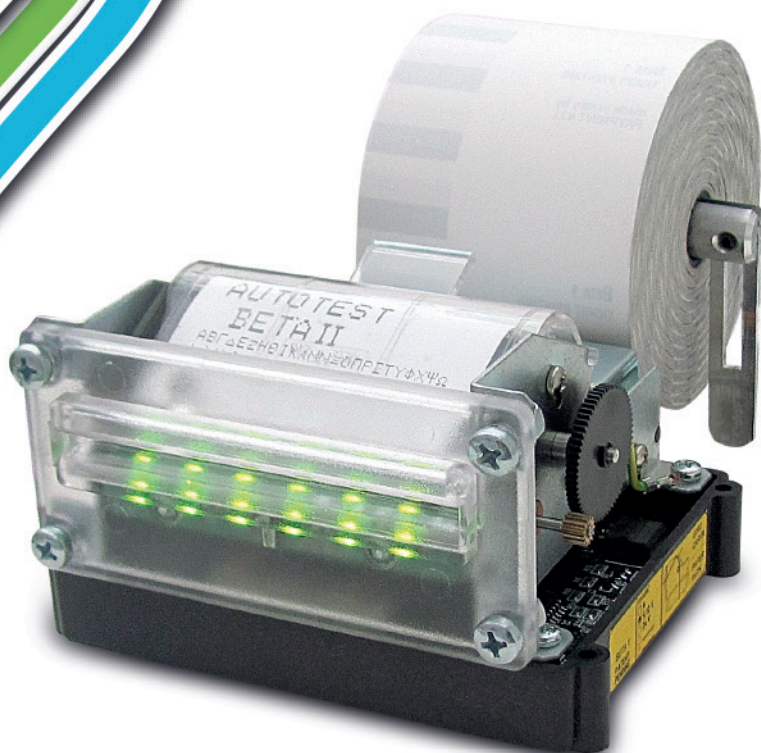


Stampante termica da pannello per l'emissione di scontrini e ricevute

Thermal panel printer for ticket issuing



Caratteristiche:

- Gruppo integrato di stampa termica per applicazioni a pannello
- Bocchetta luminosa multicolore con segnali di stato
- Singola alimentazione 12 VDC
- Interfacce RS232C e USB
- Sistema di emissione ticket a strappo manuale
- Dispositivo di prevenzione vandalismo ed inceppamento
- Vari supporti carta disponibili, verticale ed orizzontale
- Nessuna manutenzione richiesta
- Grafica personalizzabile
- Compatibile con Beta1

Principali applicazioni:

Distributori automatici - Stazioni di servizio - Casse automatiche - Parcheggi - Totem giochi

Main Features:

- Thermal panel printer with easy tear-off cutter
- Multicolor lighted bezel with status indication
- Single power supply 12 VDC
- On board RS232C and USB interfaces
- Paper jam prevention sensor
- Various paper holders available, vertical and horizontal
- Ticket personalization available
- Compatible with Beta1

Applications:

Vending machines - Gas stations - Parking - Self-service payment kiosks - Gaming machines

Ideale per applicazioni legate all'automazione dei servizi, **BETA 2** è un gruppo integrato di stampa termica progettato per l'emissione al pubblico di scontrini e ricevute. Grazie al particolare sistema di emissione a strappo manuale - da effettuarsi al momento del ritiro dello scontrino - **BETA 2** è molto sicura e semplice da utilizzare, risolvendo i classici inconvenienti legati alla presenza di taglierine elettriche con parti mobili.

BETA 2 is an integrated printing unit designed for any application connected with service automation where a ticket, a coupon or a receipt must be issued to the user. Thanks to the easy tear-off cutting system, **BETA 2** is extremely safe and simple, avoiding any inconvenient due to electric cutter with mobile parts.

The new multicolor lighted bezel clearly shows the state of the printer, both to customer and to operator. Safety against vandalism, unskillful or inattentive usage is granted by a particular anti-jamming system and a special anti-vandalism device that blocks ongoing printing operations in case the bezel is clogged up (a special paper provided with black bars on its back is required to activate the system). Compact, easy to install and maintain, **BETA 2** is very versatile both by a mechanical and a functional point of view. In fact, the roll holder has been designed to be mounted in several different positions depending on space requirements.

Printing mode	Static Thermal
Paper width	58 mm
Printing area	48 mm
Characters per line	24
Dots per line	384
Printing speed	50 mm/sec - 10 lines/sec, max
Buffer capacity	2048 bytes
Cutter	Manual, easy tear-off
Type of cut	Complete
Sensors	• Paper-in presence • Ticket-out presence • Near End Paper Sensor (optional)
Character size	• Height: 3.0 mm x1, x2, x4 • Width: 1.2 mm x1, x2
Graphic “bit image” mode:	• graphic print commands • 8K logo stored in flash memory
Max roll diameter	• 80 mm • 110 mm with optional frame support

Standard interfaces	• USB 2.0 • Serial RS232C
Power supply	+12 Vdc $\pm$ 10%
"Stand-by" absorption	80 mA
Average absorption in alphanumeric print (Lorem Ipsum)	• Average: 1.1 A • Peak: 2.7 A
Absorption in full black ticket	• Average: 1.69 A • Peak: 2.4 A
Operating temperature	0 $\div$ 50° C
Printing head life	50 Km paper or 50 million strokes
Weight (without roll holder)	300 gr.
Options and accessories	• Illuminated bezel with status signals • Near End Paper Sensor • Support for 110 mm roll diameter
Software Compatibility	Beta 1 and other printers (please ask)

Technical features can be changed without any previous warning

