

# Disconnecter DXT 11

- SIMPLE INSTALLATION
- SMALL SIZES
- MAXIMUM SECURITY
- POWER SUPPLY NOT REQUIRED
- FIT FOR EVERY ANALOGIC TELEPHONE

## The product

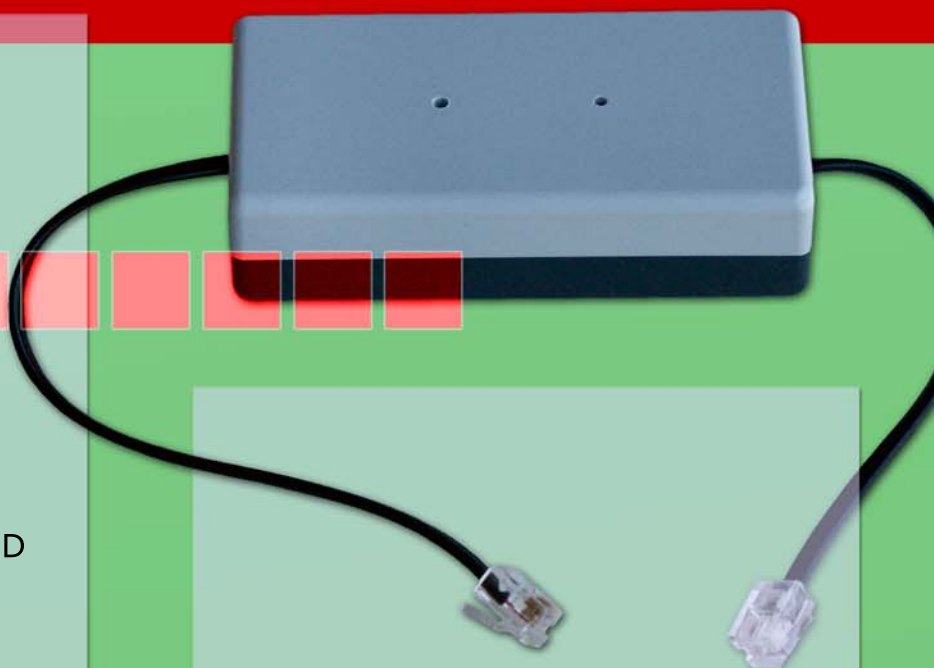
DXT 11 disconnecter is a device which, connected in series to a telephonic apparatus, improving its security, preventing external intrusion and environmental listening carried out way telephonic channel connected to the receiver or to the "viva-voce" system.

## Principle of operation

When telephonic device is in sleep condition, DXT 11 interrupts phisically the connection of telephonic channel.

DXT 11 is able to recognize a call or a line request and to enable automatically the connecion with the apparatus until the end of the conversation.

During the receiver re-hooking DXT 11 disconnects again telephonic channels and goes back to waiting status.



## Performances

DXT 11 is simply usable connecting it to any telephone or analogic telephone exchange.

Through inner configuration system it's possible to set up the connections with telephone subscriber loop so as to interrupt telephonic channels without modifying the working of device's other parts (for example, a phone exchange).

When the connectios are hooked up, the apparatus will be immediately operative because it's fed directly by telephonic line.

## Considerations on security

DXT 11 can't be used on digital telephone, but this doesn't constitute a limitation because, in digital systems, telephonic channel transmits only data and it's not usable for wire-tapping operations.

## Supplies

Every disconnecter is equipped with RJ45 connectors thus characterized:

- one 6 pin PABX connector (PABX6)
- one 8 pin PABX connector (PABX8)
- one 6 pin telephone connector (TEL6)
- one 8 pin telephone connector (TEL8)

They are moreover supplied with 2 small cables of 15 cm length:

- one with 6 pin RJ45 male connector
- one with 8 pin RJ45 male connector

## Technical features

Power	Supplied by telephone line
Connectors	6-8 pin
Dimensions	100 x 50 x 25 (l x h x d)

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