SIGNAL
AND COMMAND

TRANSPONDER DEVICE

- TEO SYSTEM, the new proximity scanning and management system for opening residential and professional automations by means of transponder tags (TEO) or cards (Teo Card)

- The automation is opened when the TEO transponder approaches the BE.PROXY scanner which, dialoguing with the receiver, gives the command to open the gate, the door, or any controlled device

- The system operate with a frequency of 13.56 MHz, standardised all over the world

- 250 insertable cards or tags (TEO)

- Reading distance 2-5 cm

- 2 programmable relay output channels

- Possibility of commanding one of the two relay outputs with a card, or both outputs with a single or double passage of the card or tag

- Possibility of memorising the cards and tags one by one with the BE.READ, or in remote mode with the BE.PROXY, using a master card

SIGNAL AND COMMAND

TEO
Transponder device key holder shaped
Packaging: 10 pcs

TEO CARD
Transponder device in card format

TO.GO2WVT
2 channels self-learning code transmitter with transponder.
Available in 10 pcs packing

TO.GO4WVT
4 channels self-learning code transmitter with transponder
Available in 10 pcs packing

BE.PROXY
Proximity reader for TEO/TEO CARD/TO.GO2WVT/
TO.GO4WVT externally fitted, to be used with the BE.READ
receiver. Reading distance 2-5 cm

BE.READ
Two-channel receiver for BE.PROXY reader. With two relay
outputs. Timed or bistable operating mode. Memory capacity
250 cards/tags/TO.GO2WVT/TO.GO4WVT