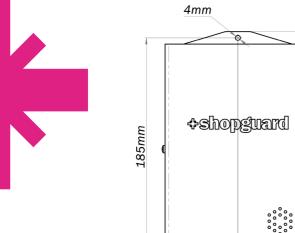
## \*shopguard

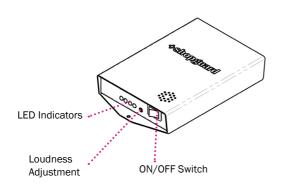
# TECHNICAL DATA SHEET **DEACTIVATOR FR 8,2MHZ** INCLUDING INTERLOCKING



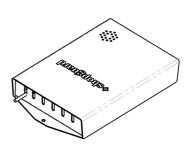
178mm

195mm





124mm



## \*shopguard

### **DEACTIVATOR**

Shopguard's 8.2MHz paper label deactivator is an instrument used to turn off (deactivate) the adhesive paper labels at the point of sale so that a customer's item or items may leave the store without being detected by the Electronic Article Surveillance (EAS) System located at the store's exit.



- PSU: ~18V/700mA
- Frequency: 8.2MHz +-10%
- Output voltage: max ~1500V
- Up to 2 connected deactivation pads / loops

#### Synchronization options:

- syncronization over RF
- RF syncronization over cable
- LF syncronization
- power cable syncronization

#### Modes:

- · free running
- switched mode (external foot controller and/or interlock for self checkouts)
- test mode
- deactivation only mode
- · tag sensing mode

#### Integrated beeper with adjustable level

#### **Recommended tool: Active Tag**

- Indicates if the deactivator is on or off
- Measures the deactivation field, distance
- Indicates when the unit kills the label



active tag