

**CROSS POINT**

# AM Deactivator XAMD-1

**Cross Point AM Deactivator XAMD-1 is a stand-alone combined label Detector and label Deactivator, designed for reliable detection and deactivation of AM labels.**

Deactivation occurs automatically after a label is presented. After deactivation, a green light and buzzer notify the user about a successful deactivation. A red light and buzzer notify the user about a failed deactivation.

The optional notification box can easily be connected to the Deactivator unit through its extension cable. The notification box also contains a green and red LED and a buzzer and will provide the visual and audible notifications. Furthermore, it is equipped with a key switch, which allows store employees to disable deactivation in those moments that employees are not present at the cash desk. This to avoid unauthorised deactivation by non-store employees.

The AM Deactivator XAMD-1 is designed to be mounted recessed in the desktop. Its small height and smooth surface provide easy and non-obstructed deactivation of secured items. When mounted under the desktop, the optional notification box can be applied to provide the necessary deactivation feedback.

## Unique features

- Quick and smooth deactivation
- Distinction between successful and failed deactivations
- Automatic synchronization with other AM systems
- Tag in field detection
- Optional external notification box





## Features

### AM Deactivator XAMD-1

Detection before deactivation	standard
Adjustable detection distance	standard
Distinction between successful and failed deactivations with LED indication	standard
Tag in field detection	standard
Automatic synchronization with AM systems	standard
Integrated power supply	standard
Recessed mounting	standard
Smooth surface and thin deactivation plate	standard
Bracket mounting holes for under desk fixation	standard
External notification box with key switch	optional

## Mounting methods



## Detection & deactivation distance

Detection of DR label Fully coupled and depending on label quality and environment	Up to 18 cm
Deactivation of DR label Fully coupled and depending on label quality and environment	Up to 18 cm

## Specifications

Controller box (L / H / D)	244 / 199 / 47 mm
Weight	1.4 kg
Operating frequency	58 kHz
Power supply (internal)	115 VAC or 230 VAC
Ambient temperature	0°C to 50°C
Relative humidity	0% to 90%, non-condensing
Double sided fixation tape for recessed mounting (not included)	3M™ VHB™ Acrylic Foam Tape 5608A