



LibAct



EM-SECURITY ACTIVATING AND DEACTIVATING DEVICES

P.V. Supa offers various solutions for activating and deactivating electromagnetic security strips. LibAct is the most versatile electronic activating and deactivating device available. It allows activating and deactivating colinear and 3M strips and also handles CD/DVDs that have slug-strips. Because of the electronic functionality, it is 100 % sure. It guarantees that the strips work optimally with the security gates.

There are two different types of LibAct that can be integrated to a table or kept as separate unit on top of a table. LibAct Desktop is a model that is meant to be used as a separate unit on top of a table and it can be easily moved to a different place. LibAct Ergo has two different models, one for table-top use and one that can be integrated in to a table. Both devices have a separate control unit.

All the LibAct models have been designed with different types of library material in mind, paying close attention to ease of use. LibAct can also deactivate colinear strips that have been attached to magnetic material, such as VHS-tapes, without damaging the data in the magnetic material.

In addition to the electronic LibAct devices P.V. Supa offers also other solutions for activating and deactivating colinear strips. DA plates are embedded in the staff desk. They contain integrated magnets that activate or deactivate the security from the items that are moved on top of the plates. The DA peak works in a similar way and is usually attached to a handheld barcode scanner.

› **Activating and deactivating**

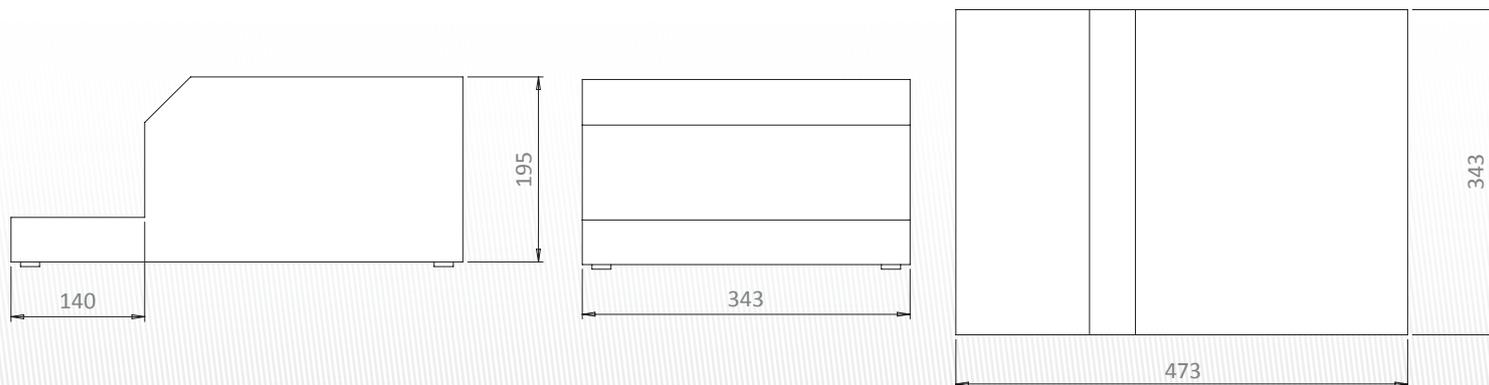
› **Colinear and 3M**

› **Assured operation**

› **Works with all the library's different material**

› **Can be integrated to a table**

› **Also with magnetic material, such as VHS-tapes**

**GENERAL:**

- › Functions: EM security activation and passivation
- › Security: EM strip
- › EM types: 3M, colinear

COMPATIBILITY:

- › Separate unit for example in staff desk
- › Possible to integrate to check in or check out units

TECHNICAL INFORMATION:

- › Input Voltage: 100-240V
- › Power consumption: Stand by: 10W, in use: 100W
- › Dimensions: Desk model: 475x345x200 mm, L-model on top of the desk 370x206x204 mm, Integrated L-model: 410x150x245 mm (Installation cut out: 388x224 mm), Control unit for L-models: 389x294x83 mm
- › Weight: Desk model 12 kg, L-model on top of the desk: 8 kg, Integrated L-model: 6 kg, Control unit: 5.4 kg
- › Colors: Desk models: white, Integrated: black
- › Certificates:  