

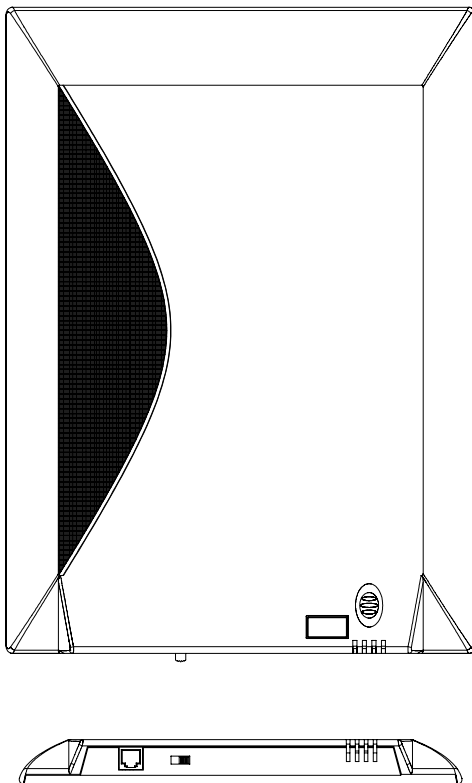
SSDC provides reliable label deactivation through direct contact. Depending upon the thickness or type of packing material, it can also deactivate labels adhered on the inside of the product packaging.

Establishing customer confidence was of primary concern in the design of our deactivator. As the label is swiped to deactivate it, a second motion will test the label to ensure it was successfully deactivated.

**Operates with any 58Khz  
 acousto-magnetic tags  
 and labels !**



**CONFIRM THE LIVE LABEL, DEACTIVATE, AND DOUBLE CHECK IT**



### Electro-Mechanical Specifications

#### Mechanical - Double Checker Box

Dimensions (LxWxH) 34x24x2.5cm (13.4"x9.5"x1")  
 Weight 0.7 Kg (0.3lb)

#### Electrical - Double Checker Box

AC Voltage 2 x 10vac @300mA  
 (Stepdown from 110/220vac)  
 Current Draw 0.1A rms  
 Input Power < 3Watts

#### Recommended Power Supply (Not Provided)

AC Voltage 100-120vac or 220vac @50/60Hz  
 (Stepdown to 2 x 10vac @300mA)  
 Current Draw 0.027A rms  
 Input Power < 6 Watts

#### Regulatory

Safety CE EN60950  
 EMC FCC P91 WGDC58K

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE