

- Generates a significant reduction in power consumption.
- Lights are activated by inserting the contactless lock keycard into the energy saving device.
- Detects cards with MiFare® (Classic, EV1, Plus, UltraLight C), SR176 and SR512 technology.
- Timed courtesy light; cuts the electric circuits after a 1 minute delay.
- LED light for easy location in the dark.
- For wall surface installation (no flush mount).
- No need to communicate with portable programmer.
- Compatible with all the Onity contactless RFID lock and cylinder range.

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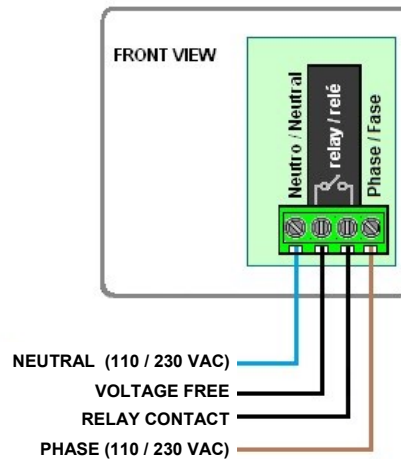
Weight: 210gr  
 Dimensions: 132 x 97 x 35mm (H x W x D)  
 Box material: White ABS colour.  
 Fire resistant BG3(H) according to UL94 V-0 standard.  
 Packing: Plastic bag

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Power Consumption: Nominal 10mA, Max. 20mA  
 Power Supply:  
 Voltage: 110 or 230 Vac. Tolerance 10%.  
 Frequency: 50-60Hz  
 Output: 1 Relay  
 Power cut-off: 12A, 250V~,cos φ = 1  
                   8A, 250V~,cos φ = 0,6  
 Incandescent Max. Load: 10A  
 Halogen Max. Load: 10A



### Connections Diagram



**IMPORTANT:** Halogen, electronic fluorescent and low consumption lamps present a very high consumption (up to 20Amp) at switch-on and switch-off time, rapidly damaging relay contacts. If this type of lamps are being used, Onity recommends to use a contactor.