

Data Sheet

Arial® ES Wireless Door Alarm

The ES Wireless Door Alarm is a completely wireless, battery-operated signaling device that includes a built-in side-mounted magnetic reed switch with external magnet that supports a 0.6" (15mm) gap. The magnet rests on a mounting bracket and is connected by chain to the transmitter so that a response is required at the door to cancel the alarm and reset the magnet.

Fully supervised, the ES Wireless Door Alarm signals an alarm on low battery or if the internal case tamper switch is activated (that is, if the case is opened).



Arial® ES Wireless Door Alarm Specifications	
Part Number	55351
Output Frequency	900 MHz
Power	Battery operated - 123A 3V Lithium (Duracell DL123A or Panasonic CR123A or approved equivalent)
Battery Life	4 – 5 years, if operating temperature is between 68–86° F (20–30° C)
Dimensions (W x H x D)	3.5 x 1.7 x 0.9" (8.9 x 4.3 x 2.3 cm)
Weight	2.1 oz (60 g) with battery (w/o external magnet)
Operating Temperature	-4–14° F (-20–60° C)
Humidity	Up to 90% relative humidity (non-condensing)
Mounting	Dual Lock faster attached to transmitter bracket; Anchors and screws supplied for magnet bracket

Product Highlights

- Completely wireless - battery operated
- Use where staff response is required at the door
- Fully supervised with case tamper switch
- Mounting brackets included for easy installation

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