

Sliding Door Sensor

(p/n 10293)



This is a dual technology motion and presence sensor, combining microwave activation and infrared presence detection for automatic sliding doors.

This solution is highly flexible and user-friendly for sliding doors, industrial doors, vehicle gate detection and off-door automation.

Supply Voltage	12 – 24 VAC $\pm 10\%$; 12 – 30 VDC $\pm 10\%$ (to be operated from SELV compatible power supplies only)
Power Consumption	< 2.5 W
Mounting Height	6 ½ – 11 ½'
Temperature Range	-13 – 131 °F 0 – 95% relative humidity, non-condensing
Degree of Protection	IP54
Dimensions	10 3/5" (W) \times 2 1/4" (H) \times 2 1/4" (D)
Cable Length	10'
Norm Conformity	ISO 13849-1:2008 PL «C» CAT. 2 (under the condition that the door control system monitors the sensor at least once per door cycle) IEC 61496-1:2012 ESPE Type 2