

CLEARWAVE

Non-contact door opening sensor microwave

Microwave technology





Door activation switch with microwave non-contact designed for situations where hygiene is a factor of primary importance, such as clean rooms, environments used in the processing of food products and chemical industry applications.

- <u>Technology</u>: microwave <u>Supply voltage</u>: 12-30 VDC, 12-24 Vac - Current consumption: 40 mA (24 VDC)
- Detection distance: adjustable 50-400mm ±30-50mm
- Temperature range: -20°C to +60°C Output: relay type 1C (one switching contact)
- Degree of protection: IP55
- <u>Dimensions</u>: 85,9 x 85,9 x 20 mm



