

Product data sheet

AIR 30 *



Active infrared light switch for side panel protection of automatic curved sliding doors

AREAS OF APPLICATION

- Protection of secondary closing edges of automatic curved sliding doors
- Occupied checks in person and security interlocking door systems
- In restricted space for presence detection of persons or objects

**PRODUCT FEATURES**

→ Active infrared light sensor

TECHNICAL DATA

Productname	AIR 30 *
Dimensions	123 x 45 x 50 mm
Technology	Active infrared beams
Operating voltage	10-48 V DC / 11-36 V AC
Operating current	100 mA
IP rating	IP52
Cable connection type	System plug-type connector
Connector cable length	5000 mm
Adjustability	1.0 - 2.5 m
Installation height (min.)	1000 mm
Installation height (max.)	2500 mm
Light beam cross-section	50 x 50 mm
Weight	50 g
Service temperature	-20 - 60 °C
Humidity	0-90 % relative, non-condensing
Standard conformity	EN 60947-5-2

* The products designated above may vary in form, type, characteristics, function, or availability depending on the country. Please get in touch with your GEZE contact person if you have any questions.