

Active infrared for outdoor use

	WINBEAM/AL		Designed for peripheral protection in protected internal and external areas of entrances of apartments, houses and buildings in general. Especially robust structure. They are distinguished by superior characteristics, operational flexibility, and ease of installation. Stylish and functional design that allows seamless integration in every architectural context.											
	Item no. F102WINBEAM/A													
	DOORBEAM/AL													
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	CUSTOMIZED SIZE								The barriers can be ordered with customized heights. It is possible to request heights from 535mm to 2.888mm.					
	Item no. F102BARSUMISURA													

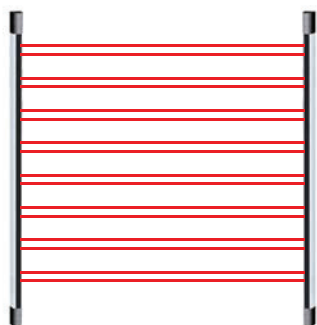
WINBEAM/AL - DOORBEAM/AL - Technical features and functions

Detection	WINBEAM/AL range	6m	Power supply	Rated Voltage	12V DC
	DOORBEAM/AL range	6m		Supply voltages	9.5V DC...14.5V DC
	WINBEAM/AL beams	4	Power requirements	WINBEAM/AL	TX 18mA @ 12V DC RX 13mA @ 12V DC
	DOORBEAM/AL beams	8		DOORBEAM/AL	TX 30mA @ 12V DC RX 14mA @ 12V DC
Outputs	Alarm	NC contact Electronic relay	Physical specifications	Operating temperature	-10°C...+40°C
Self-protection	Cable cutting			Enclosure	Aluminum

WINBEAM/AL - DOORBEAM/AL - Accessories

	WINBEAM/DOORBEAM BRACKETS
	Bracket for wall mount, allows to fix the section in intermediate points. The pack contains 10 brackets.
	Item no. F102MOLLEWINB

Security configuration



Barrier security

