

Active infrared for outdoor use

WINBEAM/S DOORBEAM/S		TX + RX	SYNC MODE	ALUMINUM BOX	RANGE 16m	CLASS III SHELTERED OUTDOOR	IP52
	Infrared barriers for protection of openings, windows and doors, distinguished by operational flexibility, ease of installation and high resistance to mechanical stress and weather conditions - 16m maximum range - Programmable detection logic - Digital synchronism - Integrated RSC® technology: remote programming and management - Environmental class III (indoor and sheltered outdoor) - Aluminum casing - Elegant and compact design A wide range of colors and heights, also customizable, are available to allow seamless integration in every architectural framework.						

WINBEAM/S - DOORBEAM/S - Technical and functional specifications

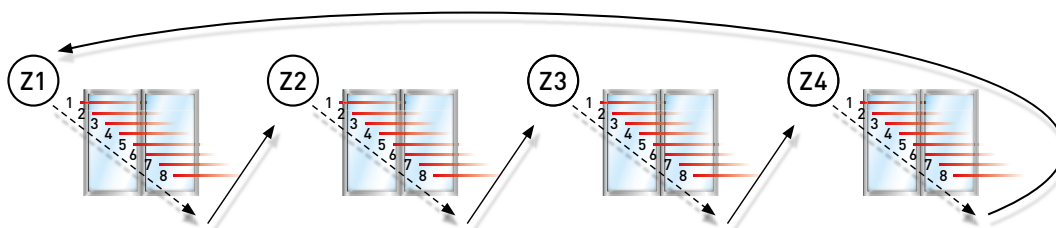
General features	Type	WINBEAM/S DOORBEAM/S
	Connection	Zone Bus
Detection features	Beam power	4 options
	Response time	2 settings
	Detection logic	4 options
	Beams	Singularly excludable
	Beam numbering	Reversible
	Range	4...16m
	WINBEAM/S 60	2 beams
	WINBEAM/S 80	3 beams
	WINBEAM/S 105	4 beams
	WINBEAM/S 130	5 beams
	DOORBEAM/S 155	6 beams
	DOORBEAM/S 180	7 beams
	DOORBEAM/S 205	8 beams
	Synchronization	Digital automatic
Max. consumption	WINBEAM/S 60	34.5mA @ 12V DC
	WINBEAM/S 80	38mA @ 12V DC
	WINBEAM/S 105	41.5mA @ 12V DC
	WINBEAM/S 130	45mA @ 12V DC
	DOORBEAM/S 155	46.5mA @ 12V DC
	DOORBEAM/S 180	52mA @ 12V DC
	DOORBEAM/S 205	55.5mA @ 12V DC
Electrical specifications	Operating voltage	9.5V...14.5V DC
Physical specifications	Environmental class	III
	Protection class	IP52
	Casing	Anodized aluminum
	Dimensions	25 x H x 19mm (for H see table)
	Pre-wired cable	6m

OUTDOOR

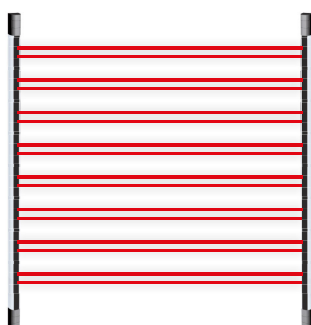
MODELS	ITEM NO. BROWN	ITEM NO. WHITE	ITEM NO. SILVER GRAY	HEIGHT	BEAMS
WINBEAM/S 60	F102WINBS60	F102WINBS60BI	F102WINBS60GR	60cm	2
WINBEAM/S 60T	F102WBS60T	F102WBS60BIT	F102WBS60GRT	61...79cm	2
WINBEAM/S 80	F102WINBS80	F102WINBS80BI	F102WINBS80GR	80cm	3
WINBEAM/S 80T	F102WBS80T	F102WBS80BIT	F102WBS80GRT	81...104cm	3
WINBEAM/S 105	F102WINBS105	F102WINBS105BI	F102WINBS105GR	105cm	4
WINBEAM/S 105T	F102WBS105T	F102WBS105BIT	F102WBS105GRT	106...129cm	4
WINBEAM/S 130	F102WINBS130	F102WINBS130BI	F102WINBS130GR	130cm	5
WINBEAM/S 130T	F102WBS130T	F102WBS130BIT	F102WBS130GRT	131...154cm	5
DOORBEAM/S 155	F102DOORBS155	F102DOORBS155BI	F102DOORBS155GR	155cm	6
DOORBEAM/S 155T	F102DBS155T	F102DBS155BIT	F102DBS155GRT	156...179cm	6
DOORBEAM/S 180	F102DOORBS180	F102DOORBS180BI	F102DOORBS180GR	180cm	7
DOORBEAM/S 180T	F102DBS180T	F102DBS180BIT	F102DBS180GRT	181...204cm	7
DOORBEAM/S 205	F102DOORBS200	F102DOORBS200BI	F102DOORBS200GR	205cm	8
DOORBEAM/S 205T	F102DBS200T	F102DBS200BIT	F102DBS200GRT	206...300cm	8

The barriers can only be connected to the inputs which are compatible with the Zone Bus contact type (compatible modules ESP4-20, ESP 4IN, SPEED 4, SPEED 4-140C, SPEED 8, SPEED ALM8 PL, SPEED 4 PLUS, SPEED 4-8 P3A).

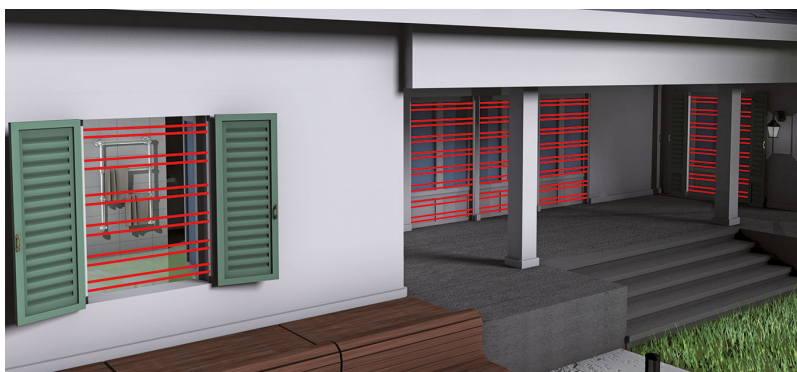
Synchronization



Configuration



Barrier configuration



WINBEAM/S - DOORBEAM/S - Accessories



20M EXTENSION CABLE

20m extension cable -
Custom made

Item no. F102CAV020