

Passive infrared for outdoor use

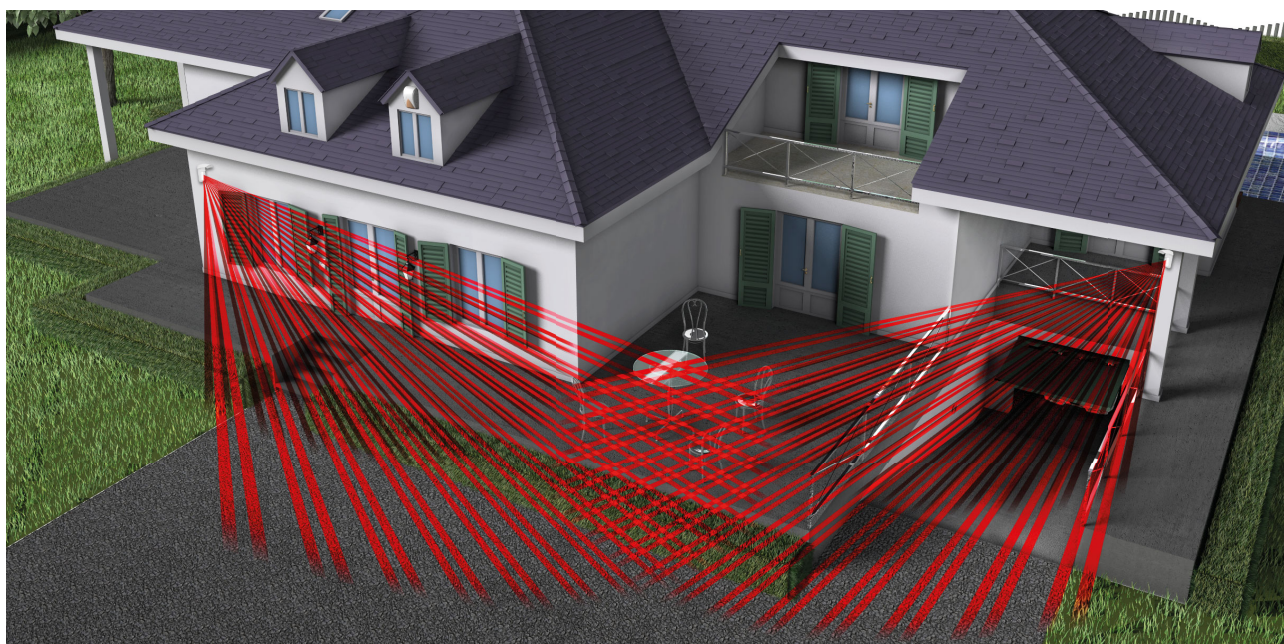
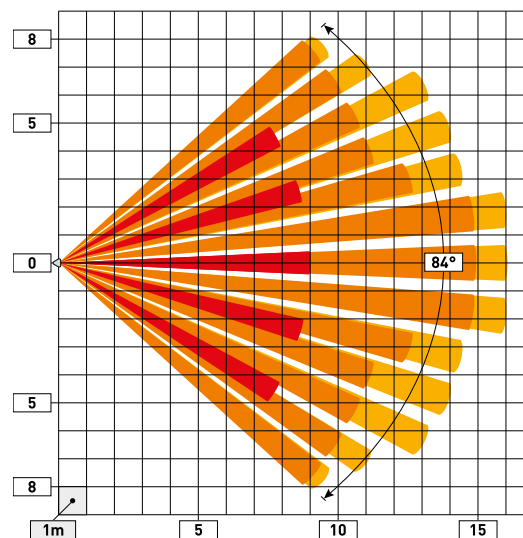
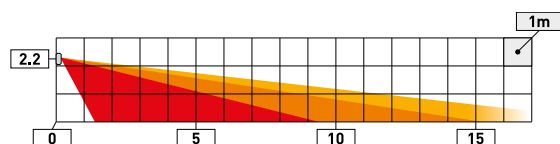
GLOB500 BWL									
	Wireless passive infrared detector for protection of sheltered outdoor areas close to the building, gardens and terraces - 433/868MHz frequency bands - ASYN@WL and SYNC@BWL protocols - High-density volumetric protection with multi-point technology: 43 infrared beams, 5 levels, 15m maximum range - Coverage adjustable with lens shutter - AND/OR detection logic - Self test and automatic temperature compensation - Great versatility of installation thanks to a comprehensive range of accessories - Anti-tamper protection: anti-opening/antidetachment, antimasking, supervision - Lithium battery included - Environmental class III (indoor and sheltered outdoor) - ASA casing - White								
	Item no. F102GLOB500BWL								

GLOB500 BWL - Technical and functional specifications

General features	Type	GLOB500 BWL	Anti-tamper protection	Anti-opening/detachment	Micro-switch
Detection features	Infrared detector	3 dual PIR elements		Antimasking	Programmable
	Infrared beams	43		Supervision	✓
	Infrared beams levels	5	Functions	Self test	Automatic
	Coverage	84°, range 15m	Electrical specifications	Lithium battery	3.6V - 7,8Ah
	Coverage adjustment	Lens shutter		Battery autonomy	> 2 years
	Detection logics	OR 2 modes AND	Physical specifications	Environmental class	III
	Settings	Pulse count		Protection class	IP44-IK04
	Temperature compensation	Automatic		Casing	ASA
Wireless specifications	Communication protocols	SYNC@BWL ASYN@WL		Dimensions (L x H x D)	76 x 192 x 83mm
	Transceiver	UHF		Weight	420g
	Frequency bands	433/868MHz			
	Modulation	OOK			

OUTDOOR

Coverage diagrams



GLOB500 BWL - Accessories

	CORNER MOUNTING BRACKET Corner mounting bracket for wall mounting with 22.5° or 45° angle - ASA - White Item no. F102STAFFAGLOB		RAIN COVER Rain cover for protection against bad weather and sunlight - ASA - White - Dimensions (L x H x D) 136 x 58 x 162mm Item no. F102GLOCALOTTA
	SNODO GLOBAL SPACE Swivel mounting bracket with H ±90°, V ±10° orientation - Surface mounting - Anti-tamper protection: antidetachment Item no. F102SNODOGLOB		