

INDOOR

Passive infrared for indoor use

INFROTEK INFROTEK MASK		WIDE ANGLE COVERAGE 14m H108°	LONG RANGE COVERAGE 22m H28°	CURTAIN COVERAGE 15m V62° H5.6°	PET IMMUNE COVERAGE 17m H88°	ANTI-MASK	TEMPERATURE COMPENSATION	CLASS II GENERAL INDOOR
	Passive infrared detectors - Available with wide angle, long range, curtain and pet-immune wide angle lens - Coverage depending on the model - Anti-tamper protection: anti-opening/antidetachment, antimasking (INFROTEK MASK only) - Environmental class II (indoor general) - ABS casing - Design by Pininfarina - White							
	INFROTEK/V	Item no. F102INFROTEK/V (wide angle)						
	INFROTEK/C	Item no. F102INFROTEK/C (long range)						
	INFROTEK/T	Item no. F102INFROTEK/T (curtain)						
	INFROTEK/PET	Item no. F102INFROTEK/PE (pet-immunity)						
	INFROTEK MASK	Item no. F102INFROTEK/VM (wide angle)						

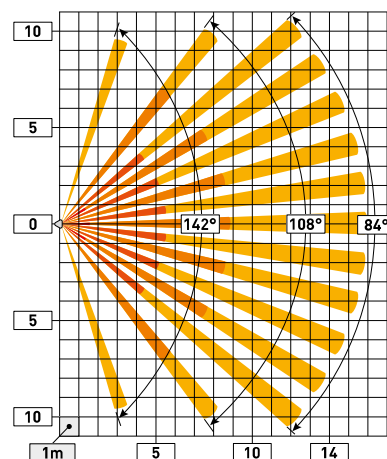
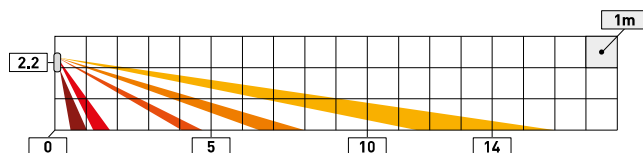
INFROTEK - INFROTEK MASK - Technical and functional specifications

General features	Type	INFROTEK INFROTEK MASK
Detection features	IR elements	Dual elements
	Infrared beams	29
	Infrared beams levels	4
	Coverage	Range 14m Angle 108°
	Settings	Sensitivity
Anti-tamper protection	Temperature compensation	Automatic
	Anti-opening/detachment	Micro-switch
Inputs	Antimasking	Programmable*
	Inhibition of detection	Stand-by

Electrical specifications	Operating voltage	10.5V...14.5V DC
	Consumption INFROTEK	5mA @ 12V DC
	Consumption INFROTEK MASK	Max. 10mA @ 12V DC
Physical specifications	Consumption INFROTEK MASK	15mA @ 12V DC
	Max. 22mA @ 12V DC	
	Environmental class	II
	Protection class	IP4x-IPK04
	Casing	ABS
	Dimensions (L x H x D)	68 x 118 x 51mm
	Weight	150g

* Only available with INFROTEK MASK

Coverage diagrams



INFROTEK - INFROTEK MASK - Accessories

	SNODO 2000
	Swivel mounting bracket with $\pm 45^\circ$ horiz./ 15° vert. orientation - Surface mounting - Anti-tamper protection: anti-opening/antidetachment - Approved for certified detectors
	Item no. F102SNODO2000