

Detectors

OMNISPACE		 
	Passive infrared detector for indoor use - Ceiling mounting at a maximum height of 8m - Alarm memory - Pulse count	
	Item no. F102OMNISPACE	

OMNISPACE - Technical and functional specifications

Detection features	Infrared beams	40	Electrical specifications	Rated voltage	12V DC
	Coverage	360°		Operating voltage	10V...14V DC
	Coverage (diameter @ 3m height)	10m		Stand-by consumption	13mA @ 12V DC
	Mounting height	2.1m...8m		Alarm consumption	18mA @ 12V DC
Outputs	Alarm	NC - electronic relay	Physical specifications	Environmental class	II
	Tamper	NC - micro-switch		Protection class	IP30-IPK02
Inputs	Stby	Negative stand-by input		Casing	ABS
				Dimensions (Ø x H)	110 x 50mm
Anti-tamper protection	Anti-opening	Micro-switch		Weight	154g
				Operating temperature	+5°C...+40°C

IR2000		  
	Passive infrared detector - Pulse count - Available with 3 different lens patterns: wide angle, long range, curtain, wide angle pet and ranges from 14m to 22m	
	IR2000/V	Item no. F102IR2000/V Wide angle - 14m
	IR2000/C	Item no. F102IR2000/C Long range - 22m
	IR2000/T	Item no. F102IR2000/T Curtain - 22m

IR2000 - Technical and functional specifications

Detection features IR2000/V	Infrared beams	22	Electrical specifications	Rated voltage	12V DC
	Levels (infrared beams)	4		Operating voltage	10.5V...14.5V DC
	Coverage	100°		Stand-by consumption	5.5mA @ 12V DC
Outputs	Alarm	NC - electronic relay		Alarm consumption	13mA @ 12V DC
	Tamper	NC - micro-switch	Physical specifications	Environmental class	II
Inputs	Stby	Negative stand-by input		Casing	ABS
				Dimensions (L x H x D)	62 x 94 x 41mm
Anti-tamper protection	Anti-opening and anti-detachment	Micro-switch		Weight	70g
				Operating temperature	+5°C...+40°C

TWINTeC - INFROTEK - IR2000 - Accessories

	KEY		SNODO 2000
	Opening instrument for IR2000 detectors		Self-protected swivel mounting bracket for TWINTeC, INFROTEK series detectors, TWINBAND WL and IR500 BWL - 90° hor. and 30° vert. orientation (sold in packs of 10)
	Item no. F102CHIAVEIR		Item no. F102SNODO2000