

TWINTec BUS



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Compatible systems: TP8-28 - TP8-28 GSM - TP10-42 - TP8-88 - TP20-440

The detector is compliant with EN 50131-2-4- Security grade 2.

Item no. F102TWINB18/V MW frequency 10.525GHz

Item no. F102TWB18/V-99 MW frequency 9.9GHz

Item no. F102TWB18/V-93 MW frequency 9.35GHz

TWINTec MASK BUS



Compatible systems: TP8-28 - TP8-28 GSM - TP10-42 - TP8-88 - TP20-440

The detector is compliant with EN 50131-2-4- Security grade 3.

Item no. F102TWINMB18/V MW frequency 9.35GHz

Item no. F102TWMB18/V-99 MW frequency 9.9GHz

Item no. F102TWMB18/V-93 MW frequency 9.35GHz

TWINTec BUS - TWINTec MASK BUS - Accessories

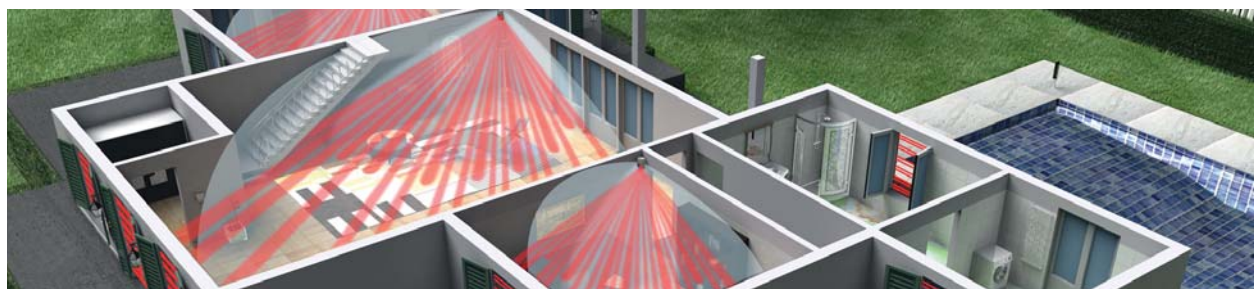
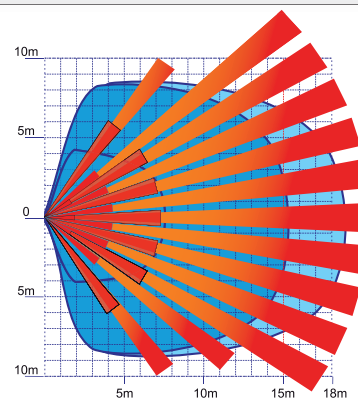
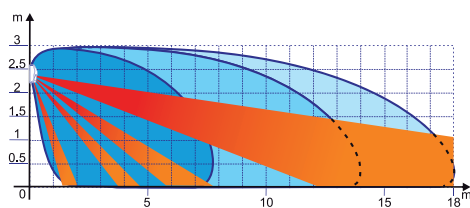


SNODO 2000

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. F102SNODO2000

Coverage diagrams



According to the CEPT T/R 70-03 recommendation, the device can operate in the listed countries

9.35GHz*	A	B	BG	CH	CY	CZ	D	DK		EST			FL	GE	GR	H	HR		IRL	IS	L	LT	LV	M	N	NL	PL	P	RO		SLO	SK
9.9GHz*	A	B	BG	CH	CY	CZ		DK		EST	F	FIN	FL	GE	GR	H	HR	I	IRL	IS	L	LT	LV	M	N	NL	PL	P	RO		SLO	
10.525GHz*		B	BG	CH	CY			DK	E				FL	GE	GR	H	HR	I	IRL	IS	L	LT	LV	M	N	NL	PL	P	RO	S	SLO	

* Center frequency indicated on the data label inside the product