

INDOOR

Magnetic contacts

TX310		433MHz 868MHz DUAL BAND	ID1 REED OR CONTACT	ID2 CONTACT	CLASS II GENERAL INDOOR
	Wireless magnetic contact for protection of openings, windows and doors - 433/868MHz frequency bands - ASYNC@WL protocol - 2 independent detection units (dual ID): internal dual reed contact and/or input for external device (ID1), input for external device (ID2) - External device: magnetic contact, rope contact or vibration detector - The detection units can be associated to 1 zone with OR detection logic or to 2 zones - Anti-tamper protection: anti-opening/antidetachment, supervision - Lithium battery included - Environmental class II (indoor general) - ABS casing - Design by Pininfarina				
	TX310	Item no. F102TX310 (white)			
	TX310/M	Item no. F102TX310/M (brown)			

TX310 - Technical and functional specifications

General features	Type	TX310
	Zones occupied	ID1 and ID2
Detection features ID1 - Reed/contact	Reed contact	Excludable
	Input for external device	Magnetic contact
	Filter	Programmable
Detection features ID2 - Contact	Input for external device	Magnetic contact Pulse count Vibration detector
	Filter	Programmable
Wireless specifications	Communication protocol	ASYNC@WL
	Transceiver	UHF
	Frequency bands	433/868MHz
	Modulation	OOK
Functioning mode	1 Zone ID1 or ID2	OR logic
	2 Zones ID1 and ID2	Independents
Anti-tamper protection	Anti-opening/detachment	Micro-switch
	Supervision	✓
Electrical specifications	Lithium battery	SOCL2 - 3.6V
	Battery autonomy	> 4 years
Physical specifications	Environmental class	II
	Protection class	IP3x-IPK02
	Casing	ABS
	Dimensions (L x H x D)	114.5 x 38.5 x 30mm
	Weight	100g

ASYNC@WL

TX310 - Accessories

	BATTERY TESTER
	Wireless battery tester for TX310
	Item no. F102BATTERYTEST