

Magnetic contacts

TX500 BWL					
	Magnetic contact for indoor use - Dual-band frequency 433MHz/868MHz - SYNC@BWL protocol - Dual ID - 2 inputs for external devices: reed contacts, rope contacts or seismic detectors - Lithium battery (included) - Surface mounting - Antistatic ABS casing - Design by Pininfarina - Dimensions (L x H x D) 114.5 x 38.5 x 30mm				
TX500 BWL	Item no. F102TX500BWL White color				
TX500 BWL/M	Item no. F102TX500BWL/M Brown color				

TX500 BWL - Technical and functional specifications

General features	Model	TX500 BWL	Anti-tamper protection	Anti-opening	Micro-switch
	ID used	2 (dual ID)	Electrical specifications	Operating voltage	2.4V...3.7V DC
	Internal contact	Hall effect		Stand-by consumption	9µA @ 3.6V DC
	Inputs	2 (Z1 + Z2)		Consumption during transmission	30mA @ 3.6V DC
	Devices managed	Reed contacts, rope contacts or seismic detectors		Battery	3V/2.6Ah Li (or higher)
RF specifications	Protocol	SYNC@BWL	Physical specifications	Battery autonomy	>4 years
	Encryption	✓		Environmental class	II
	Frequency band	433MHz/868MHz (divided into 16 channels - automatic tuning)		Casing	ABS
	RF modulation and emission power	Programmable		Dimensions (L x H x D)	114.5 x 38.5 x 30mm
	Sensitivity	High		Weight	65g
Signaling	Alarm ID 1	Internal contact/Z1 input			
	Alarm ID 2	Z2 input			
	Tamper	✓			
	Low battery	✓			

TX500 BWL - Accessories

	BATTERY TESTER
	Wireless battery tester for TX310 and TX500 BWL
	Item no. F102BATTERYTEST