





RFBEAM15A

INFRARED RADIO MINI-BARRIER, HEIGHT 1.5M









INTRUDER ALARM SENSORI

RFBEAM15A

Degree of protection

ELECTRICAL SPECIFICATIONS

Number and type of the battery

INFRARED RADIO MINI-BARRIER, HEIGHT 1.5M						
MAIN FEATURES						
Туре	Pair of infrared RF barriers					
Type of Detection	Infrared with synchronized pulse beams					
Wireless technology	Bidirectional protocol					
Radio frequency band (MHz)	868.05 ÷ 869.95					
No. of IR rays	4Tx					
Maximum outdoor distance (m)	5					
Features IR beams	Pulsed, λ 950nm					
Solar blinding protection	Up to 300,000lux					
Synchronism	Optical TX / RX					
Sensors logic	AND random					
Barrier beams height control	Yes					
Acustic indicator TEST	Buzzer					
Tamper protection	Si					
Modulation	GFSK					
Events Reported	Alarm, tamper, supervision, low battery					
Monitoring	Yes					
HARDWARE SPECIFICATIONS						
Type of finish	Plastic					
Operating temperature (°C)	-25 ÷ 65					
Height (mm)	1720					
Width (mm)	40					
Depth (mm)	40					
For outdoor use	Yes					

Technical specifications	are cubiect to change	a without prior potic	a and refer to the la	atest version of the r	roduct roloscod

1 x 3,6V - 19Ah

IP54