

Air2-DT200T

The Air2-DT200T is a wireless curtain PIR detector that thanks to the combination of two sensors and digital signal analysis provides precision sensing and tracking of motion in the protected area. The use of dual technology provides the highest sensitivity available whilst virtually eliminating false alarms. The temperature compensation feature allows the detector to adapt to almost all types of ambient conditions. The shock and tilt sensor protects the device against attempts to remove or open the detector enclosure, whilst the anti-masking function detects any kind of interference. The Air2-DT200T is particularly suitable for the protection of doors and windows and is advised for professional outdoor applications.

Technical features of the AIR2-DT200T Curtain detector

Technical readures of the Antz-D12001 Cultain detector	
Communicates with Air2-BS100 transceiver	Two-way
Digital signal analysis	Yes
Cover	3m
Protection	Anti-masking and inert-tamper protection
Motion tracking	Yes
Microwave frequency	K Band
Temperature compensation	Yes
Bypassable LED	Yes
Pulse counter	Yes
Battery	CR17450
Battery life	3 years
Dimensions (LxWxD)	140x40x32
Weight	93g

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AW2reDES2000Tel technology curtain detector with anti-masking function.