

OTT100H

Triple technology detector for outdoor installation



The OTT100H is a triple technology detector for outdoor use. It is equipped with a microwave sensor, whose actions combined with programmable functions provide the highest immunity to false alarms. It is equipped with a trimmer mechanism for horizontal cover and a fine trimmer function for the lower beam that permits, by means of the selection of the respective operating mode, the discrimination of pet-generated motion signals. As well as having protection against attempts to dislodge or open the detector enclosure, the OTT100H also has an anti-masking function that makes it particularly resistant to tamper attempts. The IP44 protection class enclosures are made from polycarbonate and are equipped with UV ray resistant Fresnel lenses. The OTT100H trimmer capabilities and programming flexibility make it particularly versatile and reliable, and capable of responding to the various protection needs of outdoor areas.

Main features

Digital signal analysis	Yes	Operating temperature	-25° ÷ 70°C
Range	3÷12m	Power supply voltage	11 ÷ 15V dc
Horizontal cover	60°	Installation height	1.2m
Protection	Anti-dislodgement and anti-opening; anti-masking function	Dimensions (LxWxD)	189x70x70
Bypassable LED	Yes	Weight	400g
Protection Grade	IP44		

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