

VT530 Access Sensor

- Access control
- Intrusion Detection
- Security Surveillances
- Analog sensor



VUTLAN
SOLUTIONS

The **VT530 Access Sensor** is essential for access control and is designed to monitor the status of doors and windows (open or closed). It consists of two parts: a magnet and a sensor, ensuring accurate detection of access points being opened or closed. It can be connected to any analog port (A1...A8) of the Vutlan monitoring unit and supports daisy chaining, allowing multiple sensors to be linked in a series for easy and scalable installations.

Device type	Analog sensor, Plug&Play	Operating humidity	From 5% to 95% (Non-Condensing)
Output	x1 RJ11 6P4C port	Mounting	Bracket, bolts, & stickers included
Daisy chain connection	Yes	Power consumption	60mW
Dimensions	600x18x18 mm	Max. distance m	150 m
Input / Output	x2 RJ11 / RJ12 (6p4c)		
Operating temperature	From -10° C to +80° C		