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Product Information

External module for monitoring environmental conditions to NPM-V units No. Card IP_1134SBX01_02.17

An environmental condition monitoring system for controlling conditions in a server room and telecommunications cabinet, based on an external module – Sensor Box. The module is intended for remote monitoring of temperature and humidity, access control through a door opening sensor, presence of smoke and water with a flood sensor. The module can be installed at a distance of 100 metres from the main unit – NPM-V power strip, using the RS485 protocol. The module operates with 19" and vertical (0U) NPM-V power strips.



Features

Index no.	1134SBX01
Power supply voltage	12V/500mA DC
Communication	RS-485/ModBus RTU
Number of sensor ports	6 x RJ12
Number of sensors supported	2 x Temperature/Humidity sensor 2 x Door sensor 1 x Flood sensor 1 x Smoke sensor
Connection distance between an NPM-V unit and the module	100m
Housing	Metal
Dimensions (L x W x H) [mm]	180 x 42 x 24
Net weight [kg] Gross weight [kg]	0.3 0.5
View of the power supply	

