RADIO CONNECT COORDINATOR	
Alarm transmission	MAXIBUS Universal compatible with RS485
Configuration tools	Embedded HTML server
Power supply	12 Vdc (40 mA)
Operating temperature	-35°F to +158°F (-35°C to +70°C)



Seal of the retailer

In order to continuously ensure the high standard of quality and performance of our products, we reserve the right to modify the present technical data without notification

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The CONNECT module is compliant with all dry contact outputs. MAXIBUS Universal becomes the unique interface to manage all alarm devices on site.

Product Strengths

- Quick and simpli ied deployment
- Recovery and centralization of all the alarm signals by radio or wired network (depending on the site)
- A true evolution of the perimeter intrusion detection system

CONNECT MODULE

Centralization

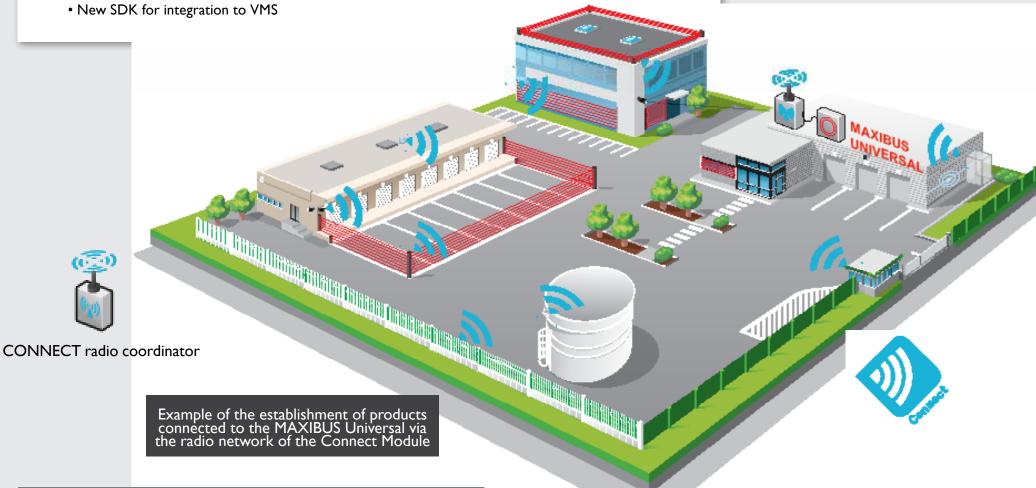
MAXIBUS Universal is the unique interface for the management of all perimeter intrusion detection systems onsite.

INSTALLATION

- Dynamic mesh network
- Alarm outputs :
 - Up to 136 dry contacts
 - MODBUS TCP protocol

MAINTENANCE

- Records last 1000 events by detection system interface
- Integrated web server





Secured configuration with Smartphone applications

- Configuration of alarm inputs
- Playback of local records





Security of the radio network

All CONNECT modules form a secure mesh radio network using DRN technology

- Encrypted radio network: data security
- Watch-dog: Permanent monitoring of CONNECT modules on the radio network
- Unique identification of alarm messages
- Dynamic radio mesh network

Upgradable

Expand and upgrade existing sites without civil engineering costs.

- Coordination of alarm signals of relay output detectors with existing detection systems onsite
- Site expansion without costly infrastructure costs

