

V-IONX-8NB
Vanderbilt SMS VIONX-8 Input/Output Interface – Board Only



Description

The VIONX-8 provides 8 supervised or unsupervised input contacts and 8 SP/DT mechanical latching output relays. The VIONX-8 is an input/output expansion module for the VRCNX-R. Any input can be associated with any output response or a multitude of output responses within the same VRCNX-R network. The VIONX-8 can be utilized to provide alarm control and/or elevator floor control.

- 8 one-amp SP/DT output relays
- 8 supervised or unsupervised input contacts, normally open or normally closed
- Contacts can be defined as alarms, door status, egress or other environmental conditions
- Provides alarm control and elevator control - each VIONX-8 module being capable of controlling up to 8 floors

For use with the Vanderbilt SMS Access Control system.

Product Specifications

Weight	0 kg
Brand	ACRE
Power-requirement	12-24 VDC
Operating-temperature	0°C to 49°C
Output-protocol	RS-485
Access-control-system-type	Networked

