

V-RINX

Vanderbilt SMS VRINX Reader Interface – In Enclosure



**Description**

The VRINX Reader Interface offers a cost effective, modular approach to access control system design in all environments. Vanderbilt Industries Reader Interfaces can be used in smaller systems as well as large installations with thousands of readers. The VRINX communicates directly with the Vanderbilt Reader Controller. Vanderbilt VRINX Reader Interfaces are capable of running in degraded mode, allowing for local decision making, if communication fails between the Reader Interface and the Reader Controller. Includes enclosure.

Compatible with the Vanderbilt SMS Access Control system.

## Product Specifications

Weight	0 kg
Brand	ACRE
Voltage	12-24 VDC, 120mA
Operating-temperature	0°C to 49°C
Access-control-system-type	Networked