



VNS1026 Quad Wireless Controller

The VNS1026 is a quad wireless controller that is specifically designed to add wireless control capabilities to any electrical device. The VNS1026 is the perfect solution that enables wireless remote control in situations where a hard-wired approach is impractical or too costly.



- **Converts ordinary electrical devices to wireless**
- **Built-in 10A Dry Contact switch relay**
- **Designed for indoor and outdoor installations**
- **Group and zone paging capabilities**
- **Compact and easy to install**
- **Operates from 12V DC or AC power source**

Recommended with:



VNS2086



VNS209X

Specifications:

Dimensions:	5.5"L x 3.6"H x 1.7"D	Color:	White
Weight:	0.45 lb.	Frequency:	148-174Mhz, 400-470MHz
Power:	90-240VAC, 50/60Hz 30-Watt 12V / 3A Power Adaptor	Paging format:	POCSAG, Narrow band
Operating Temperature:	32° to 120°F	Data Baud rate:	512 or 1200 BPS
Humidity:	0%-95% Non-condensing	Receiver Sensitivity:	10uV/M
Packaging:	Weatherproof polycarbonate for indoor and outdoor applications	Channel spacing	12.5KHz
		Paging addresses:	Six capcodes
		Limited Warranty	One-year Parts and Labor