

PRESS RELEASE

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Reliable Controls Releases SMART-Net™ Relay

Reliable Controls is pleased to announce a compact, multichannel line-voltage relay solution that will save you time and money on installation.



Victoria, BC, Canada – Direct line-voltage control without the use of low-voltage pilot relays has arrived with the release of the SMART-Net Relay.

Designed to communicate on any Reliable Controls SMART-Net network, the SMART-Net Relay complements applications where direct line-voltage control is required. Available in two customizable families of products, SNR and SNR20A, the SMART-Net Relay allows you to gain control of line-powered loads in a compact device that does not require costly inputs or outputs on host controllers.

Field installation, testing, and commissioning are made simple in a wide range of applications, including hotel room controls, hydronic floor heating systems, and lighting. The SMART-Net Relay's optional power supply provides a convenient line voltage source to power other devices.

Features include:

- Up to five individual 5 Amp mechanical relays.
- Optional three-speed fan control relay.
- Optional solid-state relay.
- Optional Hand/Off/Auto (HOA) switches with status LEDs.
- Optional dry contact/thermistor inputs.
- Optional 24 VDC power supply.
- Optional conduit cover.
- Compact and robust extruded aluminum design.

The SMART-Net Relay (SNR) device accommodates up to five single-pole, single-throw, 5 Amp, 277 VAC relays and two thermistor or dry contact inputs. The SMART-Net Relay 20A (SNR20A) device is suited for higher loads with up to four relays rated at 20 Amp, 347 VAC.

Backed by the Reliable Controls industry-recognized 5-year hardware warranty, the SMART-Net Relay delivers simple, flexible, and sustainable line-voltage control.

Learn more about SMART-Net Relay:
www.reliablecontrols.com/SNR
www.reliablecontrols.com/SNR20A

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