

LAKWOOD INSTRUMENTS NRLY RELAY NODE



Part No. 1268833 NRLY w Recptacles And Power Cord

The Relay Node (NRLY) is a LONWORKS® Technology-Based Node. It contains its own microcontroller which talks directly to other LONWORKS Nodes on a twisted-pair communication wire. It contains four Form “C” contacts.

NRLY is a node which may be added to Lakewood Instruments 2000 Series Controllers. The relays can be activated on direct or reverse setpoint, water meter inputs or by a percent on-time setting. The relays may also be used for scheduled-time operation.

The NRLY is housed in an NEMA 4X PVC enclosure and requires the Lakewood Model NIN Network Interface Node for operation with 2000 Series Controllers.

The NRLY comes with receptacles and a power cord that can be removed for conduit applications.

SPECIFICATIONS

Inputs		Controller	
Power	24 VDC	Ambient Temp	32-158°F (0-70°C)
		Enclosure	NEMA 4X
Outputs			
Relays	Four, 3 Amps @ 120 VAC		