**NXRO SERIES**

**Occupancy Output Interface**

The NX Occupancy Output Interface provides a means to communicate the occupancy state of an NX distributed control zone to HVAC or other systems using simple contact closure. The NXRO connects to the SmartPORT™ and provides the aggregate occupancy state of the zone as reported by one or more occupancy sensors.

### Product Features

- Mounts to standard 4 ⅜” junction box, Raco #257 or similar
- Removable terminal bloc for input connection
- Connects to and is powered by NX SmartPORT
- Supports multiple occupancy sensors in the zone
- Low voltage Form C output relay supports NC and NO operation
- Low voltage device: 24 VDC

### Dimensional Data

- **Mounts to a standard 4 ⅜ square JBox**
- **Dimensions**
  - 4.75”
  - 4.25”
  - 2.75”
  - R .125”

### Ordering Information

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**Terminal Block Detail**

- Normally Open
- Common
- Common
- Normally Closed