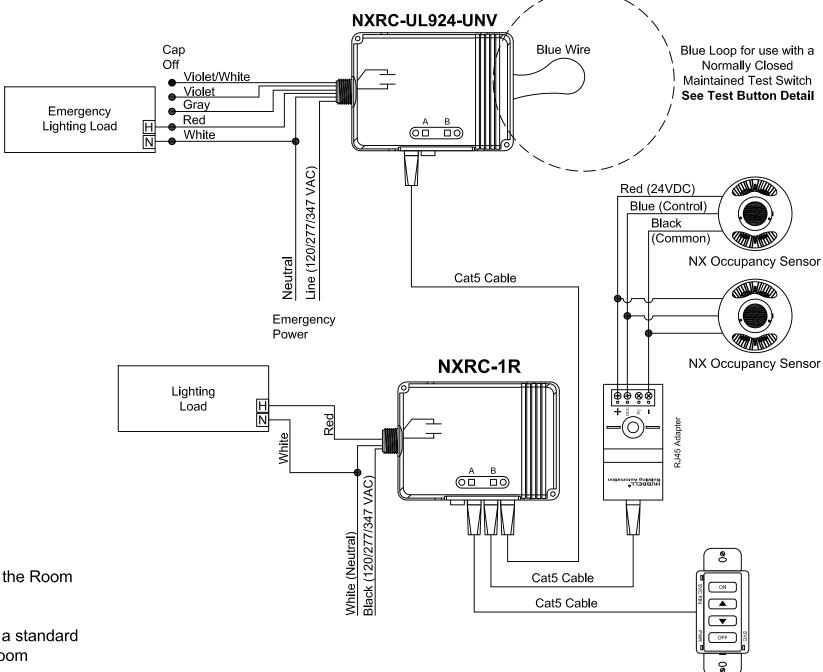


3. If the Blue loop is cut and no test switch is present

state until the Blue loop circuit is complete.

the UL924 Room Controller will remain in the ON



NOTES:

- 1. Disconnect Line Voltage prior to installation or servicing the Room Controllers.
- 2. A NXRC-UL924 Room Controller must be connected to a standard NX Room Controller Smart Port. Limit one NX UL924 Room Controller per Smart Port.
- 3. No Input Control Device should be connected to the NXRC-UL924 Device.
- 4. During Normal conditions both Room Controllers will function together and per programming.
- 4.1. When Normal Power is lost, the NXRC-UL924 Controller will default to non-controlled ON state, until normal power is restored.

NXRC-UL924-UNV, NXRC-1R, OMNI, SW-ORLO

NXSW-ORLO



www.Hubbell-Automation.com

Greenville, SC 29607

HUBBELL Control Solutions

Main Switchboard: (864) 678-1000 Technical Service: (800) 888-8006

THIS DOCUMENT AND SPECIFICATIONS
DESCRIBED WITHIN ARE THE
EXCLUSIVE PROPERTY OF
HUBBELL CONTROL SOLUTIONS ISSUED
IN THE STRICTEST CONFIDENCE, AND
SHALL NOT BE REPRODUCED,
COPIED OR USED WITHOUT PRIOR
WRITTEN PERMISSION.

RAWN BY: DATE: 11/08/2019

HCS