

LVCWP LOW VOLTAGE CONTROLLER WALL PLATE

TECHNICAL INFO



CATALOG #: _____

Type: _____

PROJECT: _____

ORDERING EXAMPLE: LVCWP-RAN

- LVCWP-A** Ambient function
- LVCWP-E** Exam function
- LVCWP-AR** Ambient/read function
- LVCWP-AE** Ambient/exam function
- LVCWP-ARN** Ambient/read/night function
- LVCWP-AER** Ambient/exam/read function
- LVCWP-ARNE** Ambient/read/night/exam function

FEATURES

- Provides easy access for healthcare personnel
- Controls up to three separate loads
- Seamlessly integrates with any nurse call system
- Different control configurations can be used together to create customized access with simple installation
- Allows staff to dim the lights (when specified with a dimming LVC)
- Quick on/off of any load
- Wired in parallel with all other input devices (pillow speaker, bed side rail, and/or Curbell remote entertainment station) to the low voltage side of the Curbell low voltage controller



CONFIGURATION DETAILS



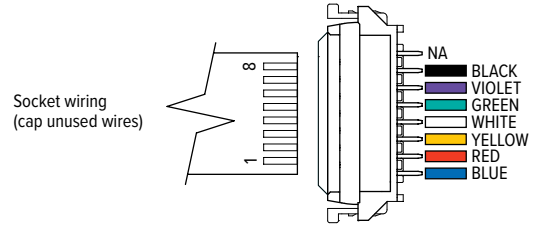
LVCWP LOW VOLTAGE CONTROLLER WALL PLATE

TECHNICAL INFO

INSTALLATION DETAILS

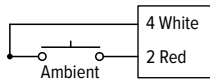
WARNING

- This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
- Make sure all electrical power is turned off while installing the wall switch.
- This wall switch must be adequately grounded for protection against shock hazards and to assure proper operation.
- Disconnect power before servicing.

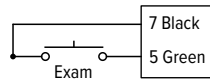


WIRING DIAGRAMS

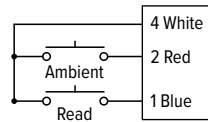
LVCWP-A



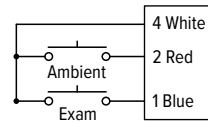
LVCWP-E



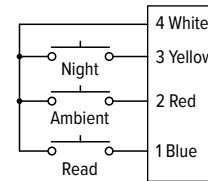
LVCWP-AR



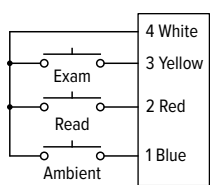
LVCWP-AE



LVCWP-ARN



LVCWP-AER



LVCWP-ARNE

