

GRX WALLSTATIONS AND INTERFACES

GRX WALLSTATIONS AND INTERFACES

BLOCK LIBRARY

WIRING LEGEND:

- 2 #18AWG (1.0 mm²)
- 3 #18AWG (1.0 mm²)

LUTRON CABLE GRX-CBL-46L IS CONDUCTOR
 MINIMUM GAUGE OF GRX-CABLE IS CONDUCTOR
 PLUMBA RATED, OVERHEAT, USE #18AWG
 CABLES, 18 AWG, 18 AWG, AND 18 AWG PANELS
 MUST BE RATED 100% FOR EMERGENCY SERVICES
 CABLES BY OTHERS

EGRX-2B-SL

EGRX-2B-SL-WH
 ZONES: AX-1 THRU AX-X
 FUNCTION: SCENES 1 & OFF
 *REQUIRES LUTRON WALLBOX
 P/N 241-683
 ADDRESS: X
 LOCATION TBD

EGRX-4S

EGRX-4S-WH
 ZONES: AX-1 THRU AX-X
 FUNCTION: SCENES 1 & 4 & OFF
 WITH RAISE/LOWER
 *REQUIRES LUTRON WALLBOX
 P/N 241-683
 ADDRESS: X
 LOCATION TBD

EGRX-4S-IR

EGRX-4S-IR-WH
 ZONES: AX-1 THRU AX-X
 FUNCTION: SCENES 1 & 4 & OFF
 WITH RAISE/LOWER AND
 INFRARED RECEIVER
 *REQUIRES LUTRON WALLBOX
 P/N 241-683
 ADDRESS: X
 LOCATION TBD

EGRX-8S

EGRX-8S-WH
 ZONES: AX-1 THRU AX-X
 FUNCTION: SCENES 1 & 8 & OFF
 WITH RAISE/LOWER
 *REQUIRES LUTRON WALLBOX
 P/N 241-683
 ADDRESS: X
 LOCATION TBD

EGRX-8S-IR

EGRX-8S-IR-WH
 ZONES: AX-1 THRU AX-X
 FUNCTION: SCENES 1 & 8 & OFF
 WITH RAISE/LOWER AND
 INFRARED RECEIVER
 *REQUIRES LUTRON WALLBOX
 P/N 241-683
 ADDRESS: X
 LOCATION TBD

EGRX-4B

EGRX-4B-WH
 ZONES: AX-1 THRU AX-X
 FUNCTION: SCENES 1 & 4 & OFF
 *REQUIRES LUTRON WALLBOX
 P/N 241-683
 ADDRESS: X
 LOCATION TBD

GRX-CI-NWK-E

TO PC OR DIGITAL AV
 EQUIPMENT BY OTHERS.
 MAXIMUM OF 2 TELNET
 CONNECTIONS TO EACH
 INTERFACE VIA ETHERNET
GRX-CI-NWK-E
 ETHERNET TCP/IP
 COMMUNICATION INTERFACE
 DIMENSIONS:
 5.28"(H) X 4.28"(W) X 1.06"(D)
 ADDRESS: X
 LOCATION TBD

GRX-CI-PRG

TO PC OR
 DIGITAL AV
 EQUIPMENT
 BY OTHERS
GRX-CI-PRG
 SYSTEM PROGRAMMER
 DIMENSIONS:
 5.28"(H) X 4.28"(W) X 1.06"(D)
 ADDRESS: X
 LOCATION TBD

GRX-CIR

GRX-CIR-WH
 ZONES: AX-X THRU AX-X
 FUNCTION: INFRARED RECEIVER
 SCENES 1 & 4 AND OFF
 3"(H) X 3.5"(W) X 1.06"(D)
 ADDRESS: X
 LOCATION TBD

GRX-CI-RS232

TO PC OR
 DIGITAL AV
 EQUIPMENT
 BY OTHERS
GRX-CI-RS232
 RS232 CONTROL INTERFACE
 DIMENSIONS:
 5.28"(H) X 4.28"(W) X 1.06"(D)
 ADDRESS: X
 LOCATION TBD

GRX-WCI

GRX-WCI
 WALLBOX
 CLOSURE INTERFACE
 DIMENSIONS:
 2"(H) X 2.31"(W) X 0.81"(D)
 ADDRESS: X
 LOCATION TBD

GRX-CCO-8

WIRES UP TO
 16 #18 AWG
 TO
 EQUIPMENT
 BY OTHERS
GRX-CCO-8
 DRY CONTACT
 CLOSURE INTERFACE
 ADDRESS: X
 LOCATION TBD

GRX-DACPI-A & MW-FPS

GRX-DACPI-A-WH
 AUTOMATIC DAYLIGHT CONTROL
 ZONES: AX-X THRU AX-X
 FUNCTION: SCENES 1 & 4
 (4 GANG US BACKBOX BY OTHERS)
 LOCATION TBD
MW-FPS-WH
 DAYLIGHT
 PHOTODIODE
 DIMENSIONS:
 2.2"(H) X 1.06"(D)

GRX-IO

TO EQUIPMENT
 BY OTHERS
GRX-IO
 CONTACT-CLOSURE INTERFACE
 DIMENSIONS:
 5.28"(H) X 4.28"(W) X 1.06"(D)
 ADDRESS: X
 LOCATION TBD

GRX-IO & IRPS

GRX-IO
 CONTACT-CLOSURE INTERFACE
 ADDRESS: X
 LOCATION TBD
GRX-IRPS-WH
 INFRARED PARTITION SWITCH
 ADDRESS: X
 LOCATION TBD

GRXSLD-4103

GRXSLD-4103-WH
 ZONES: AX-1 THRU AX-3
 FUNCTION: 3-ZONE SLIDER
 CONTROL & OFF
 (3 GANG US BACKBOX BY OTHERS)
 ADDRESS: X
 LOCATION TBD

GRXSLD-4104

GRXSLD-4104-WH
 ZONES: AX-1 THRU AX-4
 FUNCTION: 4-ZONE SLIDER
 CONTROL & OFF
 (3 GANG US BACKBOX BY OTHERS)
 ADDRESS: X
 LOCATION TBD

GRXSLD-4106

GRXSLD-4106-WH
 ZONES: AX-1 THRU AX-6
 FUNCTION: 6-ZONE SLIDER
 CONTROL & OFF
 (4 GANG US BACKBOX BY OTHERS)
 ADDRESS: X
 LOCATION TBD

GRXSLD-4108

GRXSLD-4108-WH
 ZONES: AX-1 THRU AX-8
 FUNCTION: 8-ZONE SLIDER
 CONTROL & OFF
 (4 GANG US BACKBOX BY OTHERS)
 ADDRESS: X
 LOCATION TBD

SG-2BI

SG-2BI-WH-EGN
 ZONES: AX-1 THRU AX-X
 FUNCTION: SCENE 1 & OFF
 (1 GANG US BACKBOX BY OTHERS)
 ADDRESS: X
 LOCATION TBD

SG-2BN

SG-2BN-WH-EGN
 ZONES: AX-1 THRU AX-X
 FUNCTION: SCENE 1 & OFF
 (1 GANG US BACKBOX BY OTHERS)
 ADDRESS: X
 LOCATION TBD

SG-4BI

SG-4BI-WH-EGN
 ZONES: AX-X THRU AX-X
 FUNCTION: PARTITION CONTROL
 (1 GANG US BACKBOX BY OTHERS)
 ADDRESS: X
 LOCATION TBD

SG-4BN

SG-4BN-WH-EGN
 ZONES: AX-X THRU AX-X
 FUNCTION: SCENES 1 & 4
 (1 GANG US BACKBOX BY OTHERS)
 ADDRESS: X
 LOCATION TBD

SG-4NRLLI

SG-4NRLLI-WH-EGN
 ZONES: AX-X THRU AX-X
 FUNCTION: SCENES 1 & 4 AND OFF
 (1 GANG US BACKBOX BY OTHERS)
 ADDRESS: X
 LOCATION TBD

SG-4NRLLN

SG-4NRLLN-WH-EGN
 ZONES: AX-X THRU AX-X
 FUNCTION: SCENES 1 & 4 & OFF
 (1 GANG US BACKBOX BY OTHERS)
 ADDRESS: X
 LOCATION TBD

SG-4PSI

SG-4PSI-WH
 GRAFKEY: AX, AX, AX, AX, & AX
 FUNCTION: PARTITION CONTROL
 (1 GANG US BACKBOX BY OTHERS)
 ADDRESS: X
 LOCATION TBD

SG-4PSN

SG-4PSN-WH
 GRAFKEY: AX, AX, AX, AX, & AX
 FUNCTION: PARTITION CONTROL
 (1 GANG US BACKBOX BY OTHERS)
 ADDRESS: X
 LOCATION TBD

SG-4SI

SG-4SI-WH-EGN
 ZONES: AX-X THRU AX-X
 FUNCTION: SCENES 1 & 4 & OFF
 WITH RAISE/LOWER
 (1 GANG US BACKBOX BY OTHERS)
 ADDRESS: X
 LOCATION TBD

SG-4SIRI

SG-4SIRI-WH-EGN
 ZONES: AX-X THRU AX-X
 FUNCTION: SCENES 1 & 4 & OFF
 WITH RAISE/LOWER & IR RECEIVER
 (1 GANG US BACKBOX BY OTHERS)
 ADDRESS: X
 LOCATION TBD

SG-4SIRN

SG-4SIRN-WH-EGN
 ZONES: AX-X THRU AX-X
 FUNCTION: SCENES 1 & 4 & OFF
 WITH RAISE/LOWER & IR RECEIVER
 (1 GANG US BACKBOX BY OTHERS)
 ADDRESS: X
 LOCATION TBD

SG-4SN

SG-4SN-WH-EGN
 ZONES: AX-X THRU AX-X
 FUNCTION: SCENES 1 & 4 & OFF
 WITH RAISE/LOWER
 (1 GANG US BACKBOX BY OTHERS)
 ADDRESS: X
 LOCATION TBD

Drawn By: ALF
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