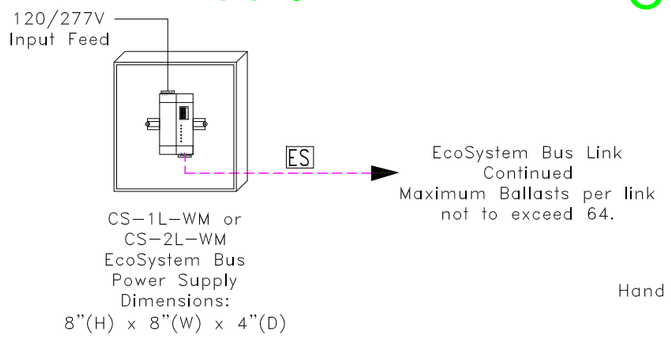
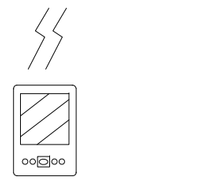
EcoSystem.slb

Bus Supply



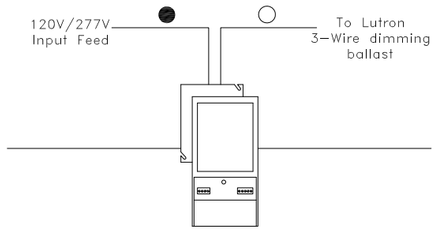
CS-1L-WM or
CS-2L-WM
EcoSystem Bus
Power Supply
Dimensions:
8"(H) x 8"(W) x 4"(D)

C-PDA-CLR



C-PDA-CLR
Hand Held Infared Programmer

C5-BMJ-16A

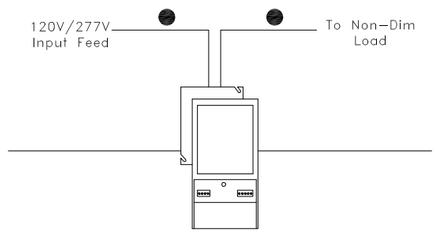


C5-BMJ-16A
EcoSystem Dimming
Power Module for
3-wire Lutron
Dimming Ballasts
Dimensions:
7.8"(H) x 5"(W) x 2.5"(D)

C-USBIR-BL-CPN3964

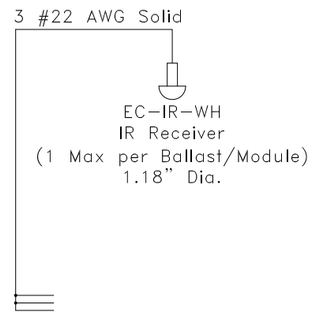
C-USBIR-BL-CPN3964
EcoSystem LiteByte
USB-Based
Personal Light Control
Dimensions:
3.75" (H) x 0.87" (D)

C5-XPJ-16A



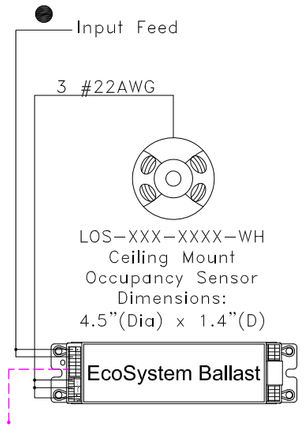
C5-XPJ-16A
EcoSystem Switching
Power Module for
Non-Dim Loads
Dimensions:
7.8"(H) x 5"(W) x 2.5"(D)

EC-IR-WH



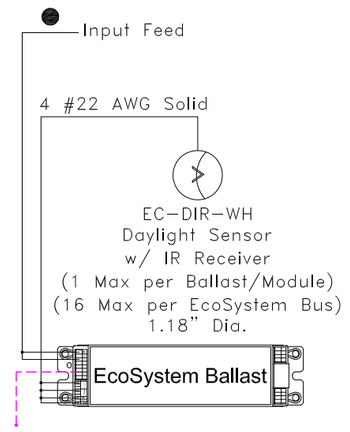
EC-IR-WH
IR Receiver
(1 Max per Ballast/Module)
1.18" Dia.

Sensor-Ballast



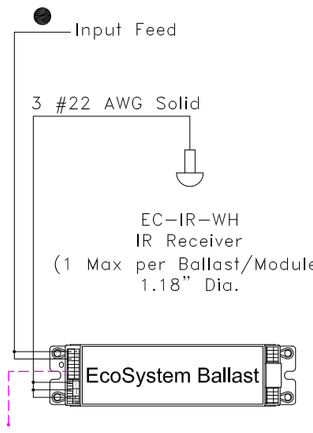
LOS-XXX-XXXX-WH
Ceiling Mount
Occupancy Sensor
Dimensions:
4.5"(Dia) x 1.4"(D)

Daylight-Ballast



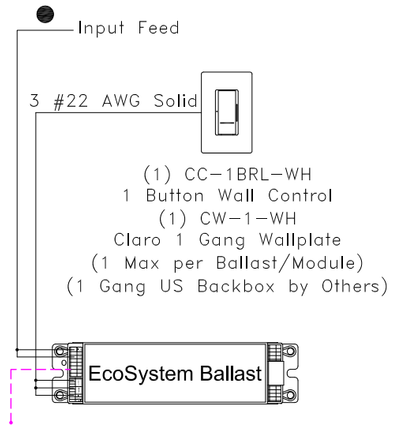
EC-DIR-WH
Daylight Sensor
w/ IR Receiver
(1 Max per Ballast/Module)
(16 Max per EcoSystem Bus)
1.18" Dia.

IR-Ballast



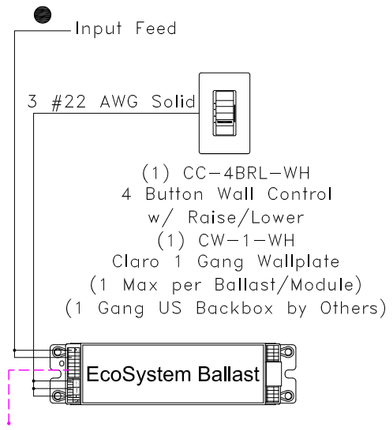
EC-IR-WH
IR Receiver
(1 Max per Ballast/Module)
1.18" Dia.

1BRL-Ballast



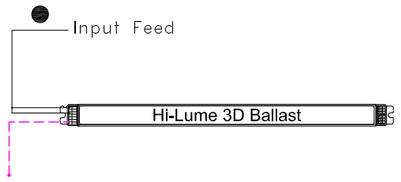
(1) CC-1BRL-WH
1 Button Wall Control
(1) CW-1-WH
Claro 1 Gang Wallplate
(1 Max per Ballast/Module)
(1 Gang US Backbox by Others)

4BRL-Ballast

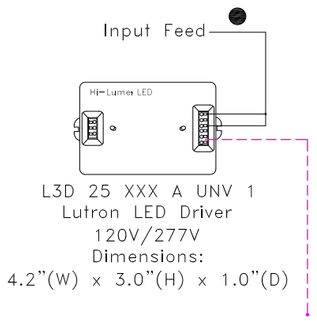


(1) CC-4BRL-WH
4 Button Wall Control
w/ Raise/Lower
(1) CW-1-WH
Claro 1 Gang Wallplate
(1 Max per Ballast/Module)
(1 Gang US Backbox by Others)

Hi-Lume 3D Ballast

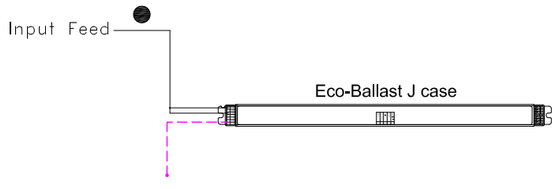


LED Driver

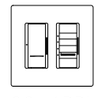


L3D 25 XXX A UNV 1
Lutron LED Driver
120V/277V
Dimensions:
4.2"(W) x 3.0"(H) x 1.0"(D)

Eco-Ballast J Case

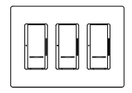


2 Gang - 1BRL&4BRL



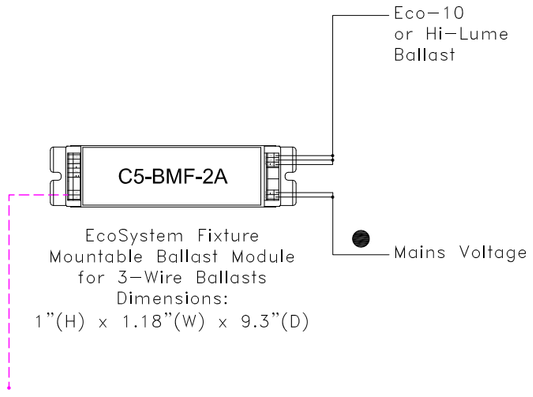
(1) CC-1BRL-WH
1 Button Wall Control
(1) CC-4BRL-WH
4 Button Wall Control
w/ Raise/Lower
(1) CW-2-WH
Claro 2 Gang Wallplate
(2 Gang US Backbox by Others)

3 Gang - 3 1BRL's



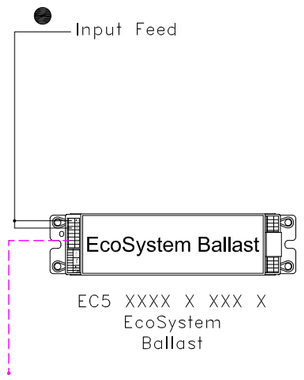
(3) CC-1BRL-WH
1 Button Wall Control
(1) CW-3-WH
Claro 3 Gang Wallplate
(3 Gang US Backbox by Others)

C5-BMF-2A



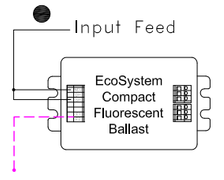
EcoSystem Fixture
Mountable Ballast Module
for 3-Wire Ballasts
Dimensions:
1"(H) x 1.18"(W) x 9.3"(D)

EC5_Ballasts

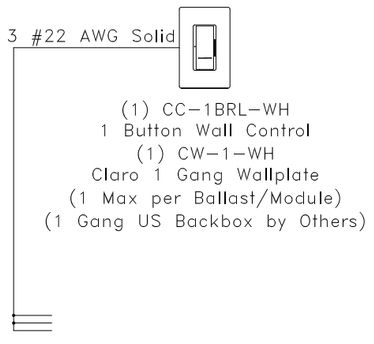


EC5 XXXX X XXX X
EcoSystem
Ballast

Compact Ballast

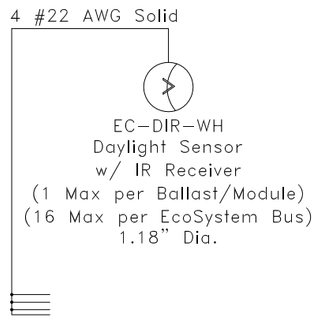


CC-1BRL-WH



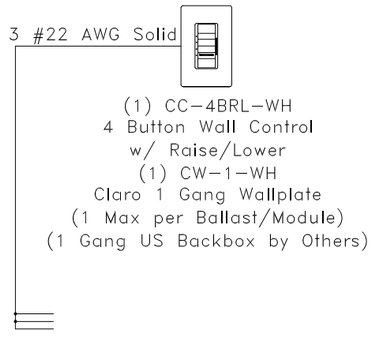
(1) CC-1BRL-WH
1 Button Wall Control
(1) CW-1-WH
Claro 1 Gang Wallplate
(1 Max per Ballast/Module)
(1 Gang US Backbox by Others)

EC-DIR-WH



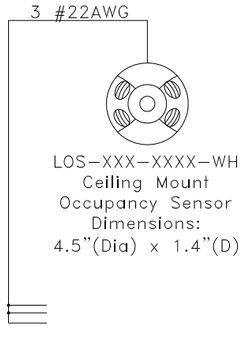
EC-DIR-WH
Daylight Sensor
w/ IR Receiver
(1 Max per Ballast/Module)
(16 Max per EcoSystem Bus)
1.18" Dia.

CC-4BRL-WH



(1) CC-4BRL-WH
4 Button Wall Control
w/ Raise/Lower
(1) CW-1-WH
Claro 1 Gang Wallplate
(1 Max per Ballast/Module)
(1 Gang US Backbox by Others)

Occ Sensor



LOS-XXX-XXXX-WH
Ceiling Mount
Occupancy Sensor
Dimensions:
4.5"(Dia) x 1.4"(D)

WIRING NOTE - ECOSYSTEM

ECOSYSTEM WIRING NOTES:

ES EcoSystem link requires Lutron cable C-CBL-216-GR-1 (2 #16 Conductor Non-Plenum) or C-PCBL-216-CL-1 (2 #16 Conductor Plenum rated) Otherwise use 2 #16AWG by others.

EcoSystem Bus Wire #16-#18AWG Purple and Purple with White Stripe (E1 and E2) wire to terminals number E1 and number E2 on bus supply.