Connect a QuickConnect cable between
the designated Wallstation Click & Go
port on the Room Controller and to one
of the Click & Go ports on the Entry
wallstation. Connect up to twelve
wallstations using additional
QuickConnect cables to connect station
to station.

GGRC-SPLITTER
(1 to 2 Cable Splitter)

QuickConnect Cable
(Class 2)

QuickConnect Cable
(Class 2)

QuickConnect Cable
(Class 2)

Additional Wallstation
(Back)

Additional Wallstation
(Back)

Additional Wallstation
(Back)

1

**Control Sequence:** Wallstations can be shared
between up to four Room Controllers. Button
presses will perform the same function in all
connected Room Controllers.
Uniquely connected Occupancy Sensors and
Daylight Sensors will control the Room Controller
they are connected to only. This can allow for
Wallstations to be shared over a large area and
Occupancy and Daylight Sensors to control
smaller zones.

QuickConnect Cable
(Class 2)

GGRC-SPLITTER
(1 to 2 Cable Splitter)

QuickConnect Cable
(Class 2)

QuickConnect Cable
(Class 2)

QuickConnect Cable
(Class 2)

Entry Wallstation
(Back)

Additional Wallstation
(Back)

Additional Wallstation
(Back)

* NOTE: Each cable lenght not to exceed
100ft. Total length not to exceed 400ft.



_**Room Controller and Smart Devices use Click & Go technology:**_
The Room Controller will automtically recognize any smart device connected with the quick
connect cable (provided) and start working immediately upon power up with no
programming required.
The Room Controller defaults to Manual On/Automatic Off vacancy sensor mode for
maximum energy savings. Wallstations buttons can toggle zones or trigger preset scenes
and can be mixed within each wallstation.

ROOM CONTROLLER
WIRING DIAGRAM

TITLE:
LIGHTING CONTROLS
Wallstation Sharing

E·T·N

THE INFORMATION ON THIS DRAWING IS THE PROPERTY OF
EATON CORPORATION. IT IS DISCLOSED IN CONFIDENCE
AND IS NOT TO BE REPRODUCES, USED, OR DISCLOSED
EXCEPT FOR THE PURPOSE FOR WHICH FURNISHES.

| DRAWN: M.A.L | DATE: 8/16/14 | PROJ: |
| CH'KD: X.X. | SCALE: NTS | |
| APPR: X.X. | SHEET: 1/1 | DWG #: E4 |
| | SIZE: | |

| DATE | REV | DESCRIPTION | BY |
|------|-----|-------------|-----|
| – | – | – | – |
| – | – | – | – |
| – | – | – | – |
| – | – | – | – |
| DATE | REV | DESCRIPTION<br>REVISION TABLE | BY |