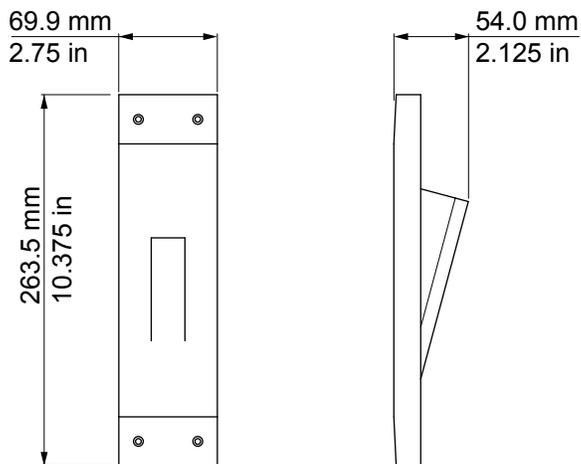


Gypsum

Narrow

A plaster recessed lighting fixture with a fixed optical compartment. Gypsum utilizes a LED light source for direct downlighting.

Note: Driver not included. Must be installed upline in the connector box.



| code | lamp | light source | LED colour |
|--------------|------|--------------|------------|
| GYPSN-1W-30K | LED | 1W | 3000K |

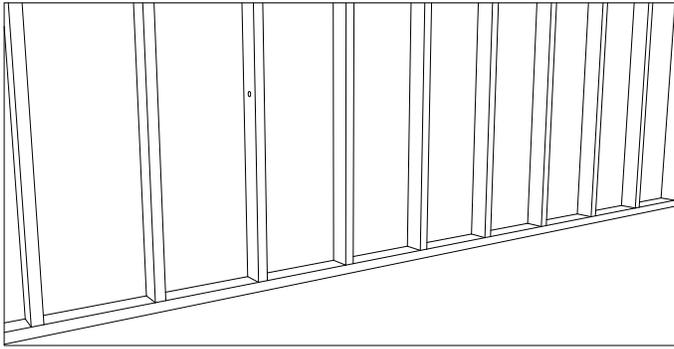
* Requires: A remote Class 2 - 24VDC driver



Gypsum Step - Narrow

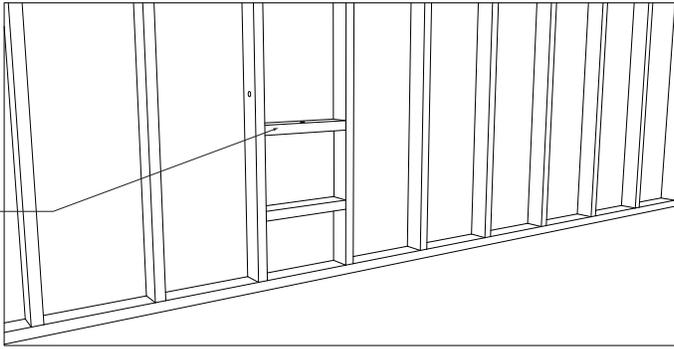
Installation instructions

1



Install wall studs

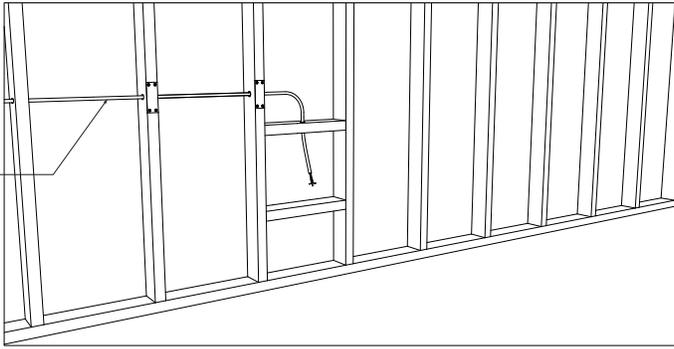
2



*Custom 2x4 frame

Install a custom frame for the fixture

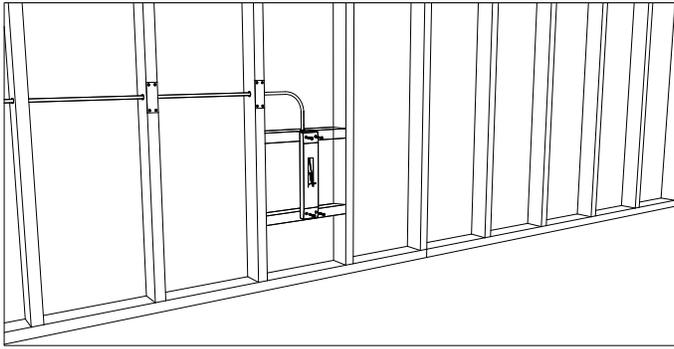
3



Secondary wire from the driver

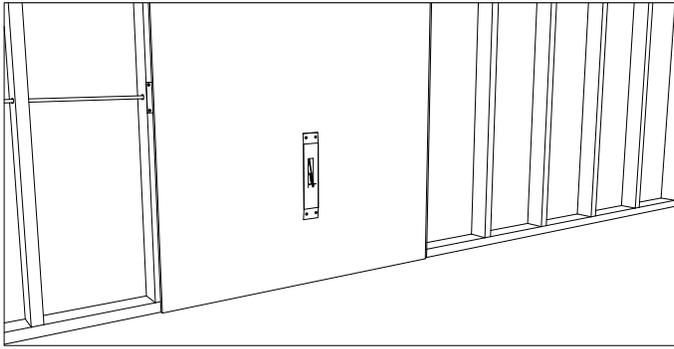
Install the line voltage wire and the secondary that connects the Gypsum driver provided. The driver should be located in an accessible and remote place e.g. behind a removable access panel...

4

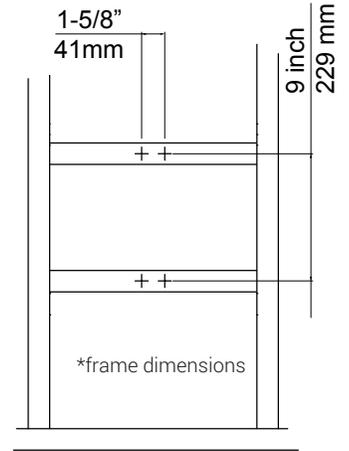


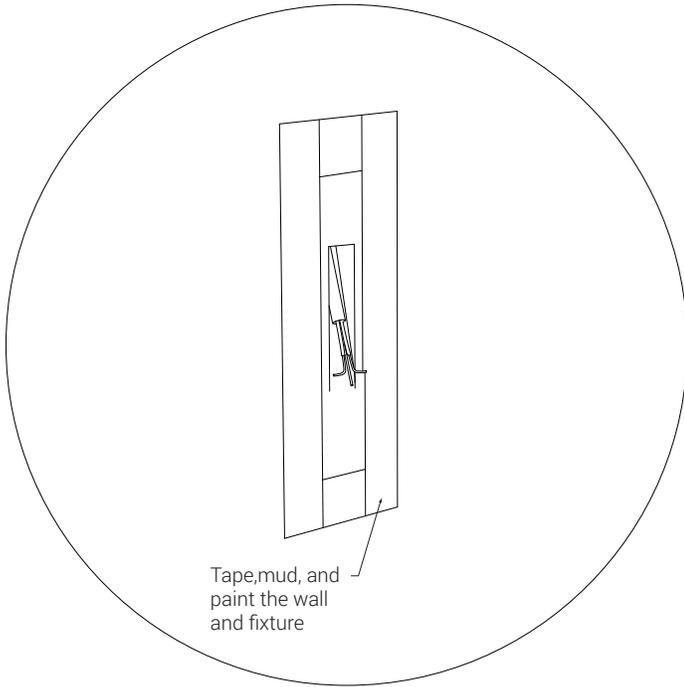
Install the Gypsum fixture using drywall screws to the custom frame

5

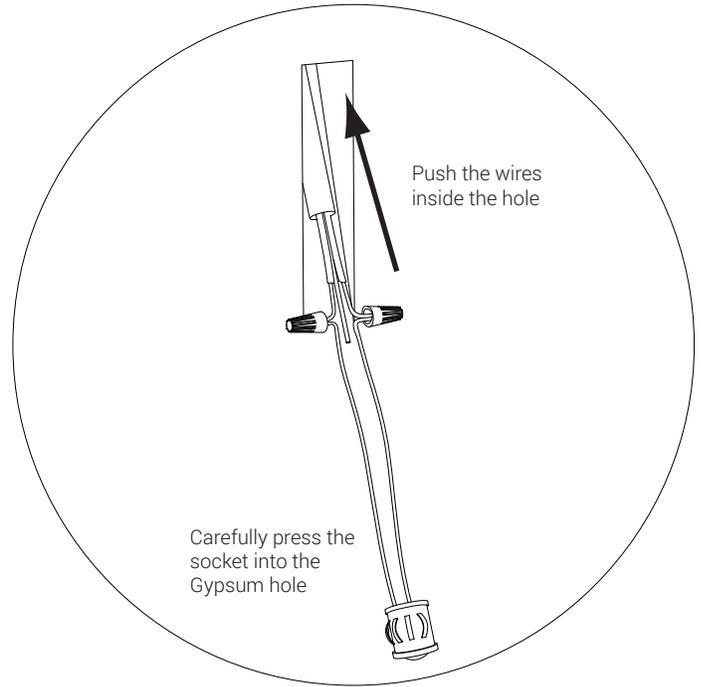


Install dry wall and carefully cut out area for the Gypsum fixture





6 Tape, mud, and paint the fixture into the drywall.



7 Connect the Gypsum LED socket to the secondary wires sticking out from the fixture. Feed the secondary wires and the socket wires back into the hole in the Gypsum fixture. With your fingers, carefully press the sprung socket into the Gypsum fixture hole.

