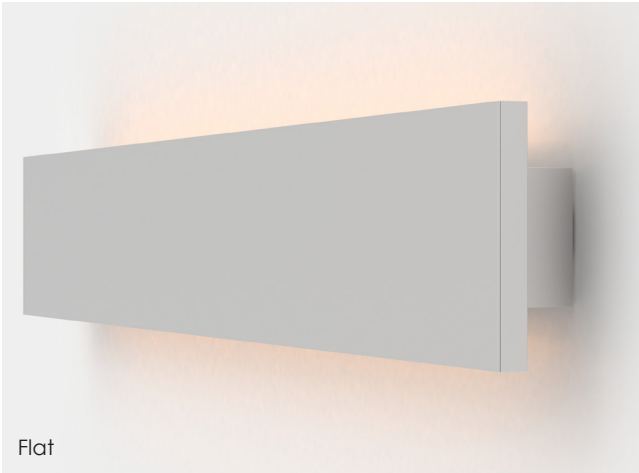
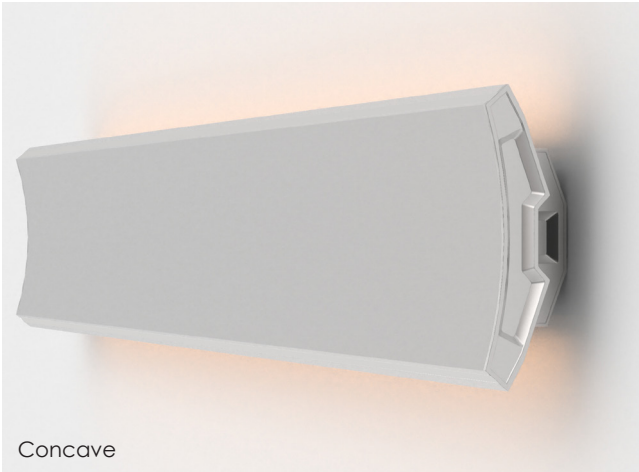


INSTALLATION INSTRUCTIONS

 WARNING

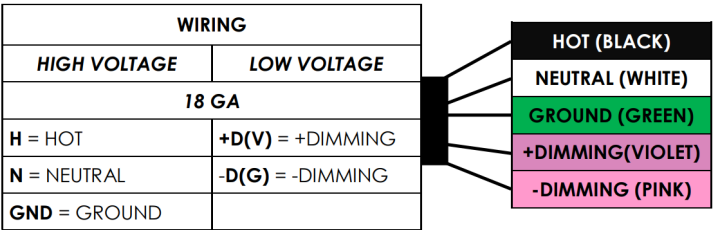
THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.
CE PRODUIT DOIT ETRE INSTALLE SELON LE CODE D'INSTALLATION PERTINENT, PAR UNE PERSONNE QUI CONNAIT BIEN LE PRODUIT ET SON FONCTIONNEMENT AINSI QUE LES RISQUES INHERENTS.
DISCONNECT POWER PRIOR TO ANY INSTALLATION.
DEBRANCHEZ LE COURANT AVANT TOUTE INSTALLATION.
CAP ALL WIRING CONNECTIONS WITH UL APPROVED WIRE CONNECTORS.
COUVRIR TOUTES LES CABLES AVE DES CONNECTIONS APPROUVEES (UL).
VERIFY SUPPLY VOLTAGE MEETS LUMINAIRE LABEL SPECIFICATIONS.
VERIFIEZ QUE LA TENSION SOIT COMPATIBLE AVEC LES CARACTERISTIQUES DU LUMINAIRE MARQUE SUR LETIQUETTE.
ALLOW FIXTURE TO COOL BEFORE TOUCHING HEATSINK OR LIGHT SOURCE.
LAISSEZ LE PROJECTEUR REFOIDIR AVANT DE TOUCHER LE RADIATEUR OU LA SOURCE DE LUMIERE.
DO NOT ATTEMPT TO OPEN OR MAKE REPAIRS INSIDE LUMINAIRE.
NE PAS TENTER DOUVRIRE OU DE FAIRE DES REPARATINS A L'INTERIEUR DU LUMINAIRE.
AVOID DIRECT VIEWING OF LIGHT SOURCE.
EVITEZ DE REGARDER DIRECTMENT LA SOURCE LUMINEUSE.
THIS PRODUCT MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN.
CE PRODUIT DOIT ITRE INSTALLE PAR UN ELECTRICIEN QUALIFIE.
SUITABLE FOR UNDER-CABINET MOUNT.
ADAPTE POUR SOUS-CABINET MOUNT.
SUITABLE FOR DAMP LOCATION.
ADAOTE POUR DES ENDROITS HUMIDES.
SUITABLE FOR CONTINUOUS ROW MOUNTING.
ADAPTE POUR CONTINUE ROW MONTAGE.



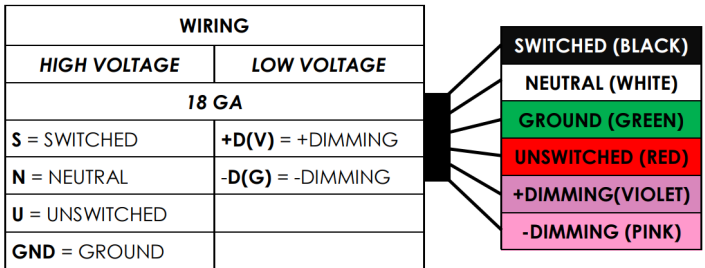
WALL GRAZER

Driver Wiring diagram

Wiring configurations are dependent on the options chosen. Below are a few examples of our standard wiring that is used to power the fixture.



This wiring diagram is showing a standard set of wires for a basic fixture.



This wiring diagram is showing a set of wires for a fixture with a emergency battery.

Note: DO NOT PUT LINE VOLTAGE INTO THE PINK AND VIOLET WIRES, THIS CAN DAMAGE THE DRIVER

INSTALLATION INSTRUCTIONS

Wall Grazer

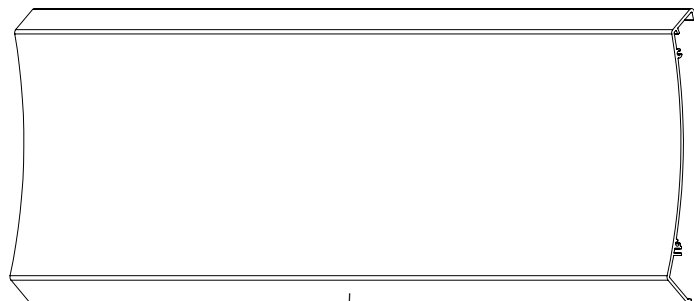
Individual fixture

1. Remove fixture from packaging. Check to make sure line voltage is off before making any electrical connections.
2. Remove front trim from the extruded back housing assembly by unscrewing the thumbscrews located on the back side of the front trim.
3. Place extruded back housing assembly against the wall to mark the mounting locations. Pre-drill as required (structural fasteners provided by others, use Min. 1/4" x 2" bolt secured to structure)
4. Attach extruded back housing to the structure.
5. Feed line voltage into the back extrusion assembly.
6. Wire driver using the provided wiring diagram (pg. 2)
7. Attach front trim to the back extrusion assembly using the thumbscrews. (Be sure to properly tighten the screws)
8. Reconnect power to turn fixture on. Installation is now complete

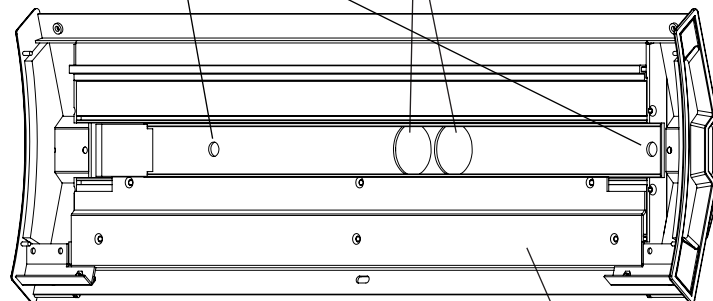
MT. FIXTURE SECURELY TO STRUCTURE
THROUGH CLEARANCE HOLES IN HOUSING AND COVER J-BOX
(MOUNTING HARDWARE PROVIDED BY OTHERS)
Use Min. 1/4" x 2" bolt secured to structure

(2) 1.38" DIAMETER ACCESS HOLES
.625" DIAMETER ROD WILL PASS THROUGH.

J-Box in wall
Install per NEC Standards; Separate
hot and Neutral per code using
J-box partition as needed.

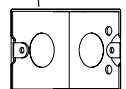


Front Trim



Thumbscrew

Back extrusion assembly



INSTALLATION INSTRUCTIONS

Wall Grazer

Multiple Fixtures

1. Remove fixture from packaging, Check to make sure line voltage is off before making any electrical connections.
2. Remove front trim from the extruded back housing assembly by unscrewing the thumbscrews located on the back side of the front trim.
3. Place extruded back housing assembly against the wall to mark the mounting locations. Pre-drill as required (structural fasteners provided by others, use Min. 1/4" x 2" bolt secured to structure)
4. Attach extruded back housing to the structure. It is recommended the first fixture in the run to be over the junction box.
5. Repeat steps 1-4 for each fixture in line
6. Attach back extrusion assemblies together using joiner assembly.
7. Feed line voltage into the back extrusion assembly.
8. Wire driver using the provided wiring diagram (pg. 2).
9. Run joiner wiring harness to the next fixture in line. (Note with concave front trim the wire harness goes behind the joiner assembly, with the flat front trim the wire harness goes in front of the joiner assembly)
10. Attach front trim to the back extrusion assembly using the thumbscrews. (Be sure to properly tighten the screws)
11. Reconnect power to turn fixture on. Installation is now complete

