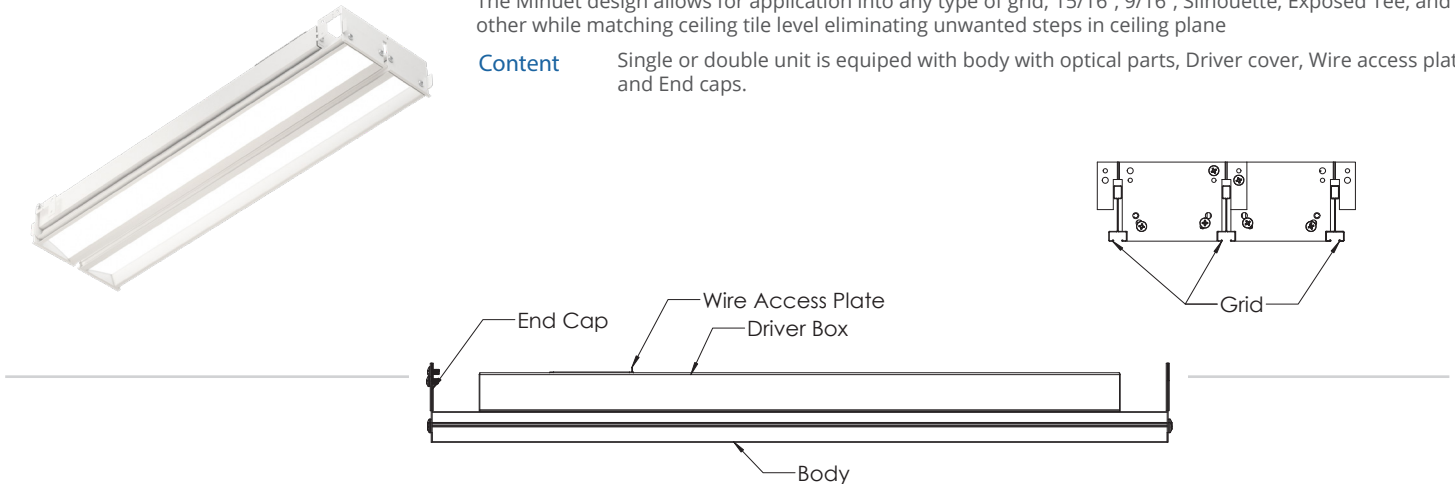


SPECIFICATION

The **Minuet** is a recessed T-Grid luminaire for T-Grid applications or hard ceiling with frame kit. The Minuet design allows for application into any type of grid, 15/16", 9/16", Silhouette, Exposed Tee, and other while matching ceiling tile level eliminating unwanted steps in ceiling plane

Content Single or double unit is equipped with body with optical parts, Driver cover, Wire access plate and End caps.



IMPORTANT SAFETY INSTRUCTIONS

DANGER – RISK OF SHOCK – DISCONNECT POWER BEFORE INSTALLATION

READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.

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.

CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT CONDUCTOR

WARNING – Risk of fire or electric shock. Luminaire wiring and electrical parts may be damaged when drilling for installation of LED Luminaire. Check for enclosed wiring and components.

WARNING – Risk of fire or electric shock. LED Luminaire installation requires knowledge of luminaires electrical systems. If not qualified, do not attempt installation. Contact a qualified electrician.

WARNING – To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

NOTE: Install this product only in dry or damp locations. Do not install in wet locations. Do not install if product is damaged.

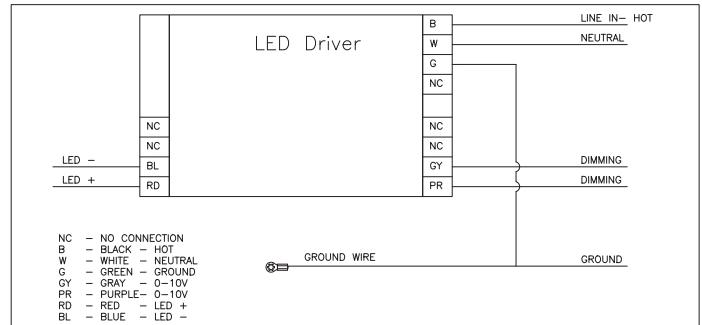
WIRING

Universal voltage driver permits operation at 120V through 277V, 50 or 60 Hz. 0-10V control wires must be rated for 300V minimum.

For 0-10V Dimming, follow the wiring directions shown below.

1. Connect the black fixture lead to the LINE supply lead.
2. Connect the white fixture lead to the COMMON supply lead.
3. Connect the GROUND wire from fixture to supply ground.
Do NOT connect the GROUND of the dimming fixture to the output.
4. Connect the purple fixture lead to the (V+) DIM lead.
5. Connect the gray fixture lead to the (V-) DIM lead.

Make a proper wiring connection to power. Follow all NEC and local codes.



INSTALLATION STEPS

1. Turn OFF Power prior to any work during installation or maintenance.
Caution: Luminaire may be hot
2. Install T-Grid per dimensions specific to the type of grid. The spacing between each T-Bar varies based on grid type.
3. Place Minuet onto the grid and secure per local and national codes
4. Use wire access plate to make wiring connection
5. Secure wire access plate back to driver cover

