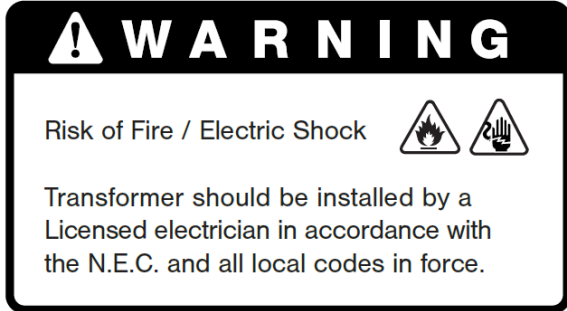




# QTM-eLED+0-10V-AWN

## Installation Instructions

- **Must be installed by licensed electrician.**



- Wear rubber shoes and work on a sturdy wooden or fiberglass ladder.
- This power supply must be installed according to the National Electric
- Code and local codes and ordinances.
- This power supply is to be installed and serviced only by an licensed electricians.
- This power supply is to be installed so that it is not likely to be contacted by people.
- To avoid a hazard to children, account for all parts and destroy all packaging materials.
- Do not install in wet locations.



LOW VOLTAGE LIGHTING SYSTEM  
CLASS: 3425-15  
3425-95

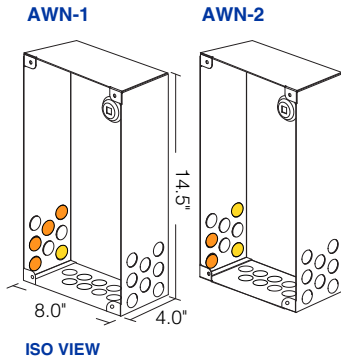


# QTM-eLED+0-10V-AWN

## Installation Instructions

### Node And Conduit Entry Locations

#### RECESSED MOUNT

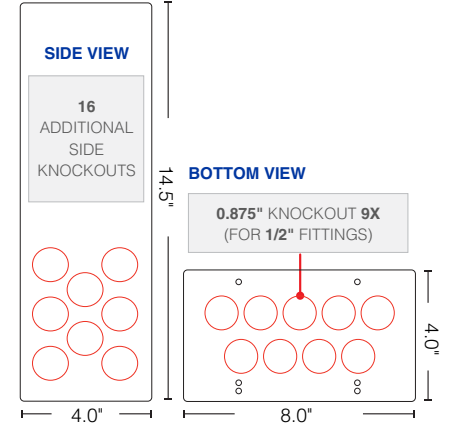


ISO VIEW

#### SURFACE MOUNT



NOTE: AWN-3 is available for QTM-eLED+WD and QTM-eLED+0-10V only.



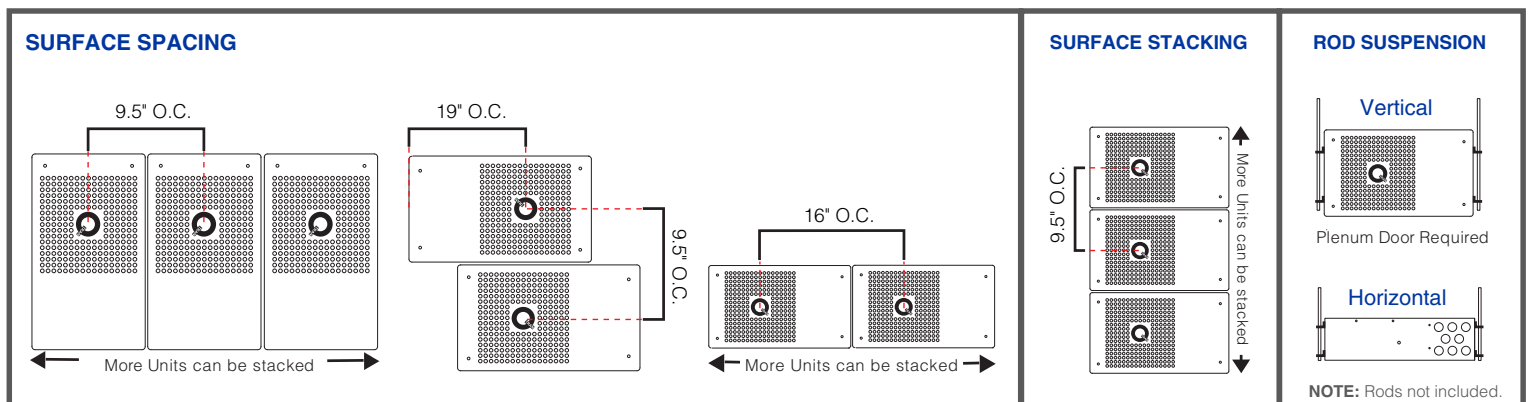
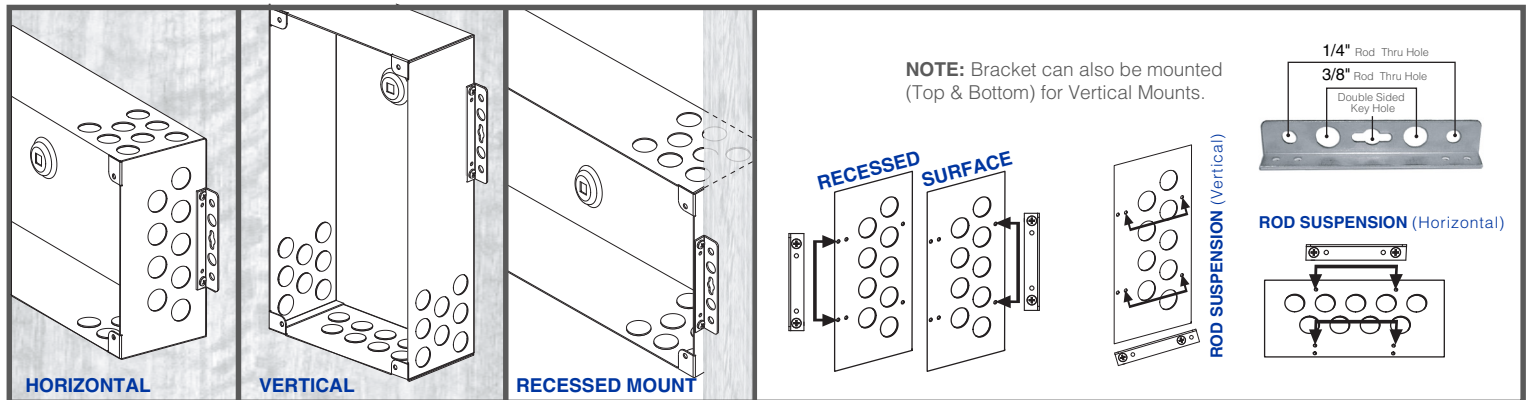
#### Conduit Entry Locations

Athena nodes must be installed on the secondary side of power supply center and require 1.0" of clearance in order to optimally function. Metal conduit must be 1.0" away from any node. Refer to the diagram above for recommendations for conduit entry into secondary compartment.

#### Lutron Athena Node

Mounted in the secondary wiring compartment only

### Mounting Options





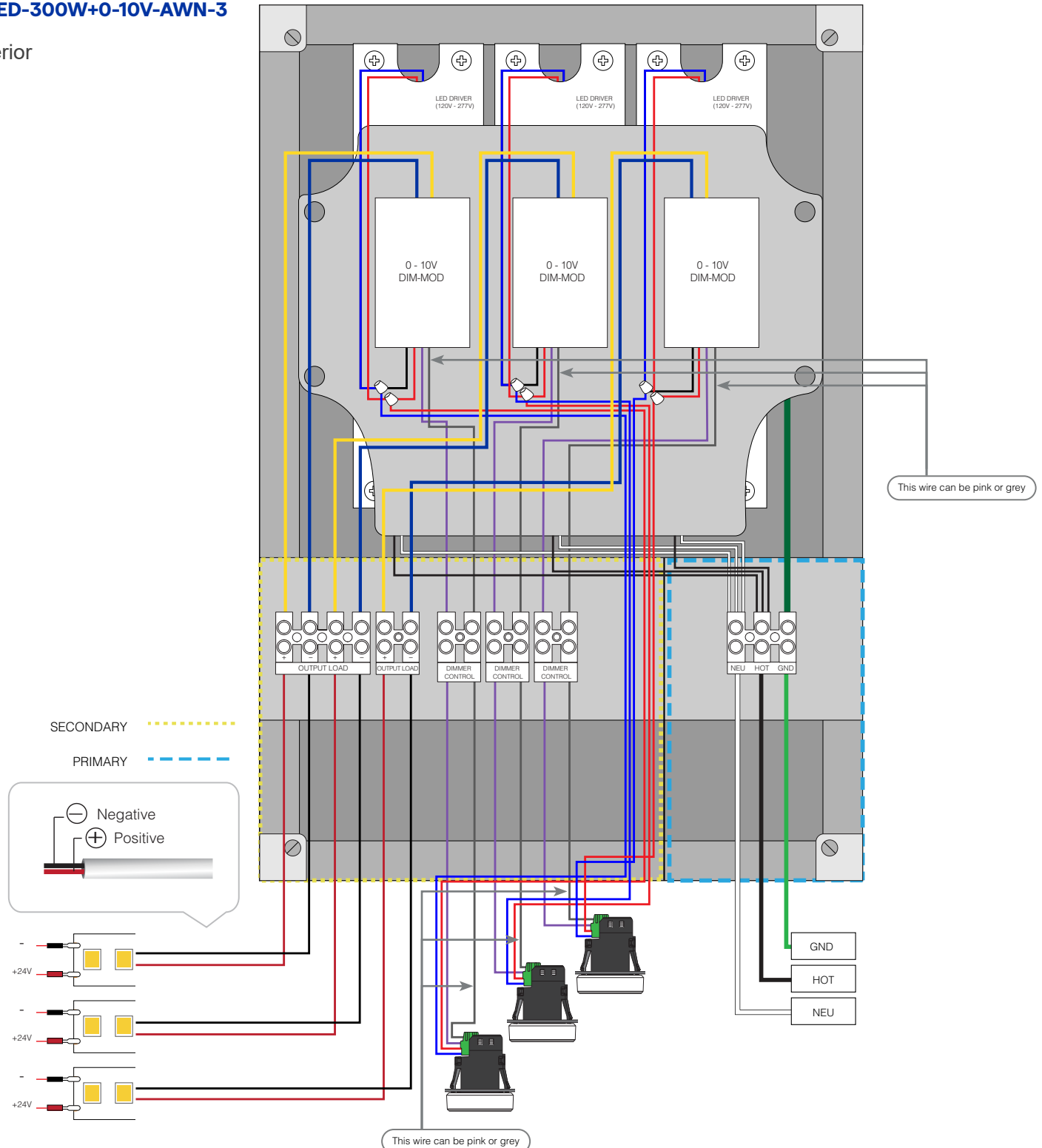
# QTM-eLED+0-10V-AWN

## Installation Instructions

### Driver with Lutron Athena Node

#### QTM-eLED-300W+0-10V-AWN-3

: for interior





# QTM-eLED+0-10V-AWN

## Installation Instructions

### CSA Requirements

- Suitable for Indoor use
- This power supply must be installed according to the National Electric Code and local codes and ordinances and in accordance with applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
- Wear rubber shoes and work on a sturdy wooden or fiberglass ladder.
- This power supply is to be installed in a location where it is not likely to be contacted by non-electricians.
- To avoid a hazard to children, account for all parts and destroy all packaging materials.

QTM-eLED			INPUT VOLTAGE		OUTPUT VOLTAGE		CONTROL TYPE
			120V - 277V		12V	24V	0-10V-AWN
	Model	Input Voltage (V)	Input Current (A)	Frequency	Nominal Output Voltage (VDC)	Nominal Output Wattage (W)	WD-AWN
<input type="radio"/>	QTM-eLED-60	120/277	0.60/0.29	50/60	12	60	<input type="radio"/> TW-AWN
<input type="radio"/>	QTM-eLED-120	120/277	1.20/0.58	50/60	12	120	<input type="radio"/> DALI-DT6-AWN
<input type="radio"/>	QTM-eLED-180	120/277	1.80/0.87	50/60	12	180	<input type="radio"/> DALI-DT8-AWN
<input type="radio"/>	QTM-eLED-100	120/277	0.95/0.40	50/60	24	100	
<input type="radio"/>	QTM-eLED-200	120/277	1.90/0.80	50/60	24	200	
<input type="radio"/>	QTM-eLED-300	120/277	2.85/1.20	50/60	24	300	

- Type IC recessed, inherently protected  
TYPE IC ENCASTRE, PROTECTION INHÉRENTE
- For supply connections use wire rated for at least 60°C  
LES FILS D'ALIMENTATION 60°C MIN.
- Not for use with dimmers  
NE PAS UTILISER AVEC DES GRADATEURS
- Suitable for damp locations  
CONVIENT AUX EMPLACEMENTS HUMIDES
- Wall mount only  
MONTAGE MURAL UNIQUEMENT
- 50/60 Cycle  
CYCLE 50/60
- Class 2  
CLASSE 2

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 ÊTRE INSTALLÉ SELON LE CODE D'INSTALLATION PERTINENT, PAR UNE PERSONNE QUI CONNAÎT BIEN LE PRODUIT ET SON FONCTIONNEMENT AINSI QUE LES RISQUES INHÉRENTS.

**QTL**  
MILFORD, CT U.S.A.  
(203) 367-8777  
www.QTLlighting  
LOW VOLTAGE  
LIGHTING SYSTEM  
CLASS: 3425 - 15  
3425 - 95