



# Q-HEX-Mini DC

**Q-HEX Mini** is designed for outdoor, direct burial use; in conjunction with the Q-TRIX R-50. This small unit can accommodate loads up to 60W and have output voltages of either 12V/24V DC

## FEATURES

- Outdoor, Direct Burial, Low Voltage Driver
- Power ratings of 10W-60W
- Fully Dimmable with MLV Dimmer
- Easy to connect and pull wire through protective tube
- All connections should be made with silicone filled wire nuts
- Standards

### Landscape Lighting

: CSA C22.2 No. 250.7-07 Extra-low-voltage Landscape Lighting Systems

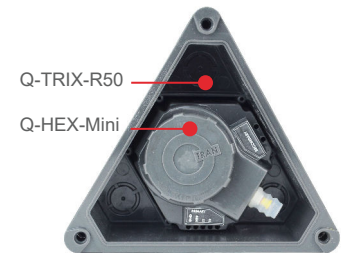
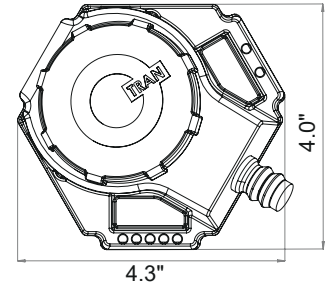
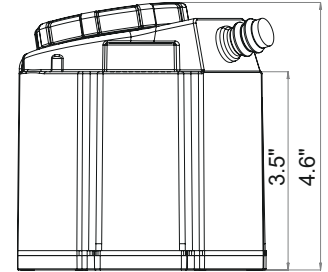
: UL 1838 Low Voltage Landscape Lighting Systems

### Low Voltage Lighting

: CSA C22.2 No. 250.0-08 Luminaires

: UL 2108 Low Voltage Lighting Systems

- CSA Class:

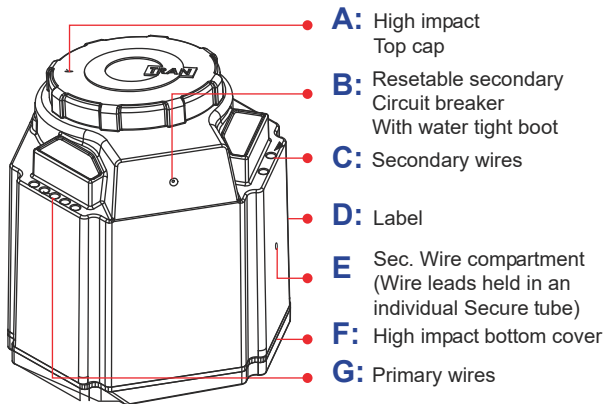


TOP VIEW

**NOTE:** Q-HEX-Mini must be used with Q-TRIX-R50 Housing.

Input	Output (max)	CSA Class
120V	12VDC	<b>3426-04</b> Luminaires - Landscape Lighting Systems - Component <b>3426-94</b> Luminaires - Landscape Lighting Systems - Component - US
120V-277V	12VDC	<b>3426-94</b> Luminaires - Landscape Lighting Systems - Component - US
120V-277V	24VDC	<b>3425-15</b> Luminaires - Low Voltage Lighting Systems <b>3425-95</b> Luminaires - Low Voltage Lighting Systems - US

## Q-HEX-Mini Details



### Transformer Unit

Q-HEX-M10W-DC  
Q-HEX-M20W-DC  
Q-HEX-M60W-DC

## ORDERING GUIDE

Model	Size	Prim. V	Sec. V
<b>Q-HEX</b>			

1. Size	Watts	Secondary Voltage (VDC)	Max Prim. Amps @ 120V	Max Prim. Amps @ 277V
M10W-DC	10W	12/24	.15 A	.10 A
M20W-DC	20W	12/24	.30 A	.15 A
M60W-DC	60W	12/24	.90 A	.40 A

2. Primary Voltage
120V 277V

3. Secondary Voltage
12VDC 24VDC

### ORDERING SAMPLE

**Q-HEX-M20W-DC-120/12**



20190218-V1

PROJECT NAME	DATE	COMPANY	TYPE	NOTE