

# Q-TRIX-B160

## Accessories - Power Supplies



Q-Tran's Q-TRIX-B160 is a 160 cubic inch direct burial splice box or housing for the Q-HEX power supply. It is triangular in shape and comes with 3 stakes to allow for a secure ground installation. The tripod design, with built in power supply, provides the perfect solution for smaller scale landscape lighting applications, or larger jobs where better control of zones is required. The Q-TRIX-B160 comes with a 1/2" knockout for mounting a fixture and points for through wiring to other fixtures when using our custom designed Q-CLIK's, inserts and Q-Wire. (see Q-HEX cut sheet for specifications)



### Part Number Builder

Product	Model
<b>Q-TRIX</b>	<b>B160</b>

### Dimensions

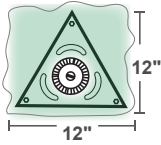


- Housing Dimensions:
  - Enclosure: 9.75"L x 5.5"H
  - Door: 10.00"L x 10.00"W
- 160 cubic inches
- Triangular Shape with ground stakes
- Splice box or direct burial housing
- Rated for in-ground, wet, or dry locations
- 1/2" knockout for mounting fixture
- Points for through wiring to other fixtures
- Modular, allowing for scaling up or down the power supply
- 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

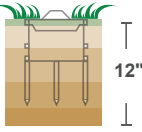
### Options

#### EXCAVATE (Dig Hole)

TOP VIEW  
(Hole Length & Width)



SIDE VIEW  
(Hole Depth)



Dig 12" x 12" x 12" hole that housing will fit inside as shown. Bury Q-Trix-B160 with 2" top exposed.

Mount Lighting Fixture:  
Path or Accent Light



\*see the Q-Trix installation instructions for further detail.



#### HOUSING INSTALLATION

- Used with Q-HEX Power Supply Unit

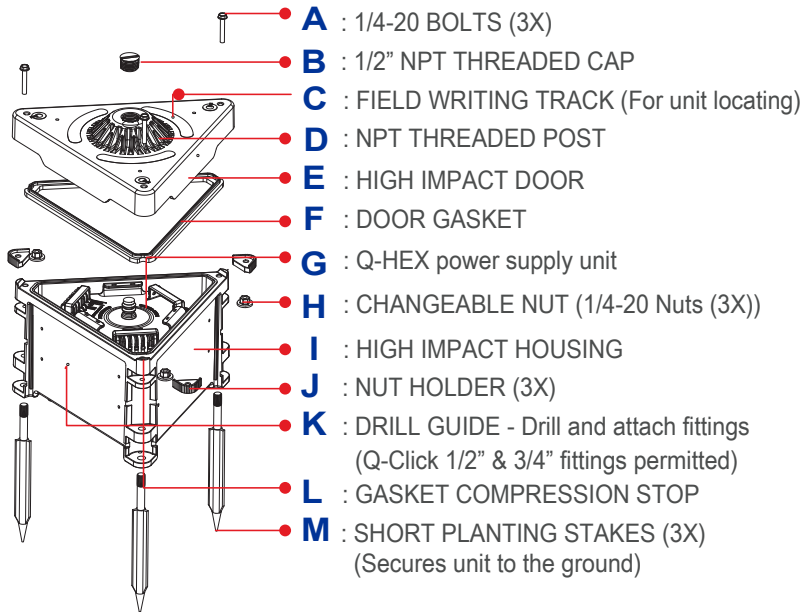


#### SPLICE J-BOX

- Use water tight connectors Ex: Q-Click MST/NPT connectors. (Connectors sold separately)

\*\*\*see the cut sheet for the Q-Cliks and Q-Wire

### Details



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## CSA Class

Input	Output (MAX)	CSA Class	
120V	12V	3426-04 3426-94	Luminaires - Landscape Lighting Systems - Component Luminaires - Landscape Lighting Systems - Component - US
120V-277V	12V	3426-94	Luminaires - Landscape Lighting Systems - Component - US
120V-277V	24V	3426-06 3426-96	Luminaires - Low Voltage Lighting Systems - Components Luminaires - Low Voltage Lighting Systems - Component - US

\*When used with a Q-HEX power supply