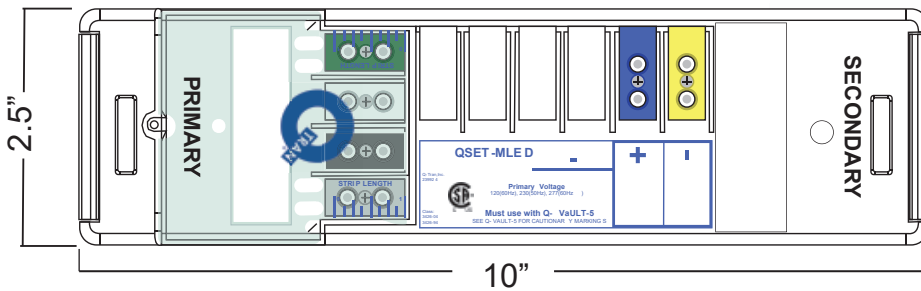




Q-SET-mLED

The Q-SET-mLED Series Power Supply comes standard with 2 primary taps. Loads may be connected to one (1) of the taps to the full rating of the PSC. The advantage is that loads of varying distances from the PSC can be tapped to recover voltage drop.



(Must be purchased with Q-VAULT-5)
* One Q-VAULT can fit two Q-SET-mLEDs

Q-SET Ordering & Specification Guide

1. Model Primary V. Secondary V.

1 - **2** / **3**

12V

- Q-SET-MLED-60
- Q-SET-MLED-120
- Q-SET-MLED-180
- Q-SET-MLED-240
- Q-SET-MLED-300

24V

- QSET-MLED-60
- QSET-MLED-100
- QSET-MLED-200
- QSET-MLED-300

2. Primary Voltage

120V / 220V / 240V 277V(60Hz) / 230V(50Hz)

3. Secondary Voltage -

12VDC or 24VDC

Ordering Guide:

QSET-MLED-240 - 120/12

CSA Certified for both the U.S. and Canada-UL listing



Secondary Breaker Amperage				<ul style="list-style-type: none"> • MUST BE USED WITH Q-VAULT-5 • SUITABLE FOR OUTDOOR USE • SUITABLE FOR GROUND INSTALLATION • SUITABLE FOR SUBMERSIBLE LUMINARIES
Amps	Max 12V Load	Amps	Load Max 24V Load	
5	60W	4	96W	<ul style="list-style-type: none"> • 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.
10	120W	10	240W	
15	180W	12.5	300W	
20	240W	20	480W	
25	300W	25	600W	

- FOR SUPPLY CONNECTIONS USE WIRE RATED FOR AT LEAST 90 C
- SUITABLE FOR INGROUND INSTALLATION
- USE DIMMERS RATED FOR MAGNETIC LOW VOLTAGE LOAD
- NOT FOR INSTALLATION TO CONDUIT EXTENDING DIRECTLY TO AN UNDERWATER POOL LIGHT FORMING SHELL
- SUITABLE FOR USE WITH SUBMERSIBLE LUMINARIES
- SUITABLE FOR INDOOR & OUTDOOR USE
- WARNING : RISK OF FIRE - IF INSTALLATION INVOLVES RUNNING WIRING THROUGH A BUILDING STRUCTURE, SPECIAL WIRING METHODS ARE NEEDED. CONSULT A QUALIFIED ELECTRICIAN.
- OPERATING TEMPERATURE RANGE: -40°F to +140°F

PROJECT NAME	DATE	COMPANY	TYPE	NOTE