

Q-Tran, Inc.  
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The electronic LED driver provides a constant voltage output for operating LED systems requiring a normal 12VDC or 24VDC voltage.

**Model Numbers:**

**Without Dimming Module**

Q-SET-ELED- 60 -UNV/12  
Q-SET-ELED-120-UNV/12  
Q-SET-ELED-100-UNV/24  
Q-SET-ELED-200-UNV/24

**With Dimming Module**

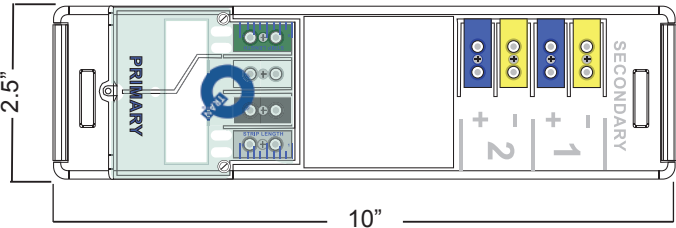
Q-SET-ELED- 60 -UNV/12+DIM (DIM is a 0-10V control)  
Q-SET-ELED-120-UNV/12+DIM  
Q-SET-ELED-100-UNV/24+DIM  
Q-SET-ELED-200-UNV/24+DIM

Each 12V QSET-1 ELED unit has one/ two 60W (120W) Drivers per QSET. Each Q-VAULT-5 can hold a total of 240W.

Each 24V QSET-1 ELED unit has one/ two 100W (200W) Drivers per QSET. Each Q-VAULT-5 can hold a total of 400W.

Optional: Dimmer Controllers - Does not include 0-10V dimmer.

- MUST BE USED WITH Q-VAULT-5
- SUITABLE FOR OUTDOOR USE
- SUITABLE FOR GROUND INSTALLATION
- SUITABLE FOR SUBMERSIBLE LUMINARIES
- UL CLASS 2



(Must be purchased with Q-VAULT-5)



# Q-SET-ELED



Q-SET-ELED Ordering & Specification Guide			
1	Model	Primary V.	Secondary V.
	1	-	2 / 3
12V			
QSET-ELED- 60 -UNV/12			
QSET-ELED-120-UNV/12			
QSET-ELED- 60 -UNV/12+DIM			
QSET-ELED-120-UNV/12+DIM			
24V			
QSET-ELED-100-UNV/24			
QSET-ELED-200-UNV/24			
QSET-ELED-100-UNV/24+DIM			
QSET-ELED-200-UNV/24+DIM			
2. Primary Voltage - UNIVERSAL			
3. Secondary Voltage - 12VDC or 24VDC			
Ordering Example: QSET-ELED-100 - UNV/12			