# QTM-eLED+DALI-DT8

24V DC Power Supply - 100W-400W



- Surface mount or recessed, interior rated LED power supply center.
- Utilizes UL Class 2 LED drivers with a 100W constant voltage.
- LED power supply for DALI 2 applications.
- Includes DALI-2 certified QTL DALI-2 DT8 control gear.
- Available in 100-400 watt capacity.
- The power supplies and decoders are all prewired together along with terminal blocks for power and control wires.
- Suitable for indoor use with various lighting applications.

## ORDERING PROCESS

**A** Specify housing

**B** Specify power supply tray details

## A. HOUSING

| A1 PRODUCT | A2 COLOR |
|---|---|
| QTM | |

Sample Part Number: **QTM-WH**

## B. POWER SUPPLY TRAY DETAILS

| 1 PRODUCT | 2 WATTAGE | 3 OUTPUT WIRING 1 | 4 OUTPUT WIRING 2 | 5 OUTPUT WIRING 3 | 6 OUTPUT WIRING 4 | 7 PRIMARY VOLTAGE | 8 SECONDARY VOLTAGE | 9 CONTROL | 10 ASSEMBLY | 11 CORRELATED HOUSING COLOR |
|---|---|---|---|---|---|---|---|---|---|---|
| QTM-eLED | | | | | | UNV | 24VDC | DALI-DT8 | | |

Sample Part Number: **QTM-eLED-300W-3-3-3-N/A-UNV-24VDC-DALI-DT8-FA-WH**

### A1 PRODUCT

**QTM**

### A2 COLOR

| | |
|---|---|
| **WH** | White (Standard) |
| **BK** | Black Powder Coat Finish |

### B1 PRODUCT

**QTM-eLED**

For customization or pre-programming contact a local sales rep. DALI commissioning to be performed by a third party at time of installation.

### B2 WATTAGE

| | |
|---|---|
| **100W** | 1 100W Drivers |
| **200W** | 2 100W Drivers |
| **300W** | 3 100W Drivers |
| **400W** | 4 100W Drivers |

### B3 OUTPUT WIRING 1

| | |
|---|---|
| **3** | 3-Wire Light Engines |
| **4** | 4-Wire Light Engines |
| **5** | 5-Wire Light Engines |

3-Wire Light Engines: DW, DW-HE
4-Wire Light Engines: RGB
5-Wire Light Engines: RGBW, RGBW-HE

### B4 OUTPUT WIRING 2

**N/A**

| | |
|---|---|
| **3** | 3-Wire Light Engines |
| **4** | 4-Wire Light Engines |
| **5** | 5-Wire Light Engines |

3-Wire Light Engines: DW, DW-HE
4-Wire Light Engines: RGB
5-Wire Light Engines: RGBW, RGBW-HE

### B5 OUTPUT WIRING 3

**N/A**

**N/A**

| | |
|---|---|
| **3** | 3-Wire Light Engines |
| **4** | 4-Wire Light Engines |
| **5** | 5-Wire Light Engines |

3-Wire Light Engines: DW, DW-HE
4-Wire Light Engines: RGB
5-Wire Light Engines: RGBW, RGBW-HE

### B6 OUTPUT WIRING 4

**N/A**

**N/A**

**N/A**

| | |
|---|---|
| **3** | 3-Wire Light Engines |
| **4** | 4-Wire Light Engines |
| **5** | 5-Wire Light Engines |

3-Wire Light Engines: DW, DW-HE
4-Wire Light Engines: RGB
5-Wire Light Engines: RGBW, RGBW-HE

### B7 PRIMARY VOLTAGE

**UNV**

### B8 SECONDARY VOLTAGE

**24VDC**

### B9 CONTROL

**DALI-DT8**

### B10 ASSEMBLY

| | |
|---|---|
| **FA** | Factory Assembled |
| **NI** | Not Installed |

Select NI to receive the housing before the power supply tray ships.

### B11 CORRELATED HOUSING COLOR

| | |
|---|---|
| **WH** | White (Standard) |
| **BK** | Black Powder Coat Finish |

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# QTM-eLED+DALI-DT8

24V DC Power Supply - 100W-400W

## COMPATIBLE LEDS

**STATIC WHITE**

| | |
|---|---|
| SW24/1.5-4.0<br>SW-DR24/1.5-4.0<br>SHLD-SW24/1.5-4.0<br>SW-SCOB24/1.5-4.0 | |
| SW24/5.0, SW-HE, SW-HE+<br>SW-DR24/5.0, SW-HE-DR<br>SHLD-SW24/5.0, SHLD-SW-HE<br>SW-SCOB24/5.0 | |
| SW-SD24/1.0-4.0 | |
| SW-SD24/6.0 | |
| SW-IA | |
| SW-XT | |

**OTHER**

| | |
|---|---|
| DW-HE Tunable Applications | ✓ |
| DW-HE Warm Dim Applications | ✓ |
| WD | |
| SC | |
| RGB | ✓ |
| RGBW, RGBW-HE | ✓ |

If using a DW LED, wattage must be doubled

**SHEETS**

| | |
|---|---|
| Q-SHEETS SW | |
| Q-SHEETS DW Tunable Applications | ✓ |
| Q-SHEETS DW Warm Dim Applications | ✓ |
| Q-SHEETS RGB | ✓ |
| Q-SHEETS RGBW | ✓ |

If using a DW LED, wattage must be doubled

**MICRO 5**

| | |
|---|---|
| MICRO 5 SW | |
| MICRO 5 DW Tunable Applications | ✓ |
| MICRO 5 DW Warm Dim Applications | ✓ |
| MICRO 5 RGB | ✓ |

If using a DW LED, wattage must be doubled

## PRODUCT INFORMATION

- Limited output voltage and current, plus isolation for safe operation
- Controllable by DALI 2 protocol
- DALI dimming down to 0.1%
- Fully potted driver(s) for moisture resistance
- Suitable for dry and damp locations
- Suitable for surface or recessed mounting use
- Primary voltage - universal (120-277V)
- Wide operating temperature range: -4˚F to 122˚F
- Fits up to (4): 100W 24 VDC driver(s) and DALI decoder module(s)
- Driver has Class A sound rating
- 5 year warranty
- Class 2 output
- CSA #239924
- Low Voltage Lighting Systems
  - CSA class 3425-15 and class 3425-95
  - CSA standard C22.2 No. 250.0-08 - Luminaires
  - ANSI/ UL standard 2108 - Low Voltage Lighting Systems
  - CSA standard C22.2 No. 250.13-14 - Light Emitting Diode (LED) equipment for lighting applications
  - ANSI/ UL standard 8750 - Light Emitting Diode (LED) equipment for use in lighting products

## VOLTAGE DROP CHART

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

VOLTAGE DROP

| Distance from PS for 1% Voltage Drop | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| VDC | Load (W) | 10 AWG | 12 AWG | 14 AWG | 16 AWG | 18 AWG | 20 AWG | 22 AWG | 24 AWG | 26 AWG |
| 24 | 15 | 192 | 121 | 76 | 48 | 30 | 19 | 12 | 7 | 5 |
| 24 | 30 | 96 | 60 | 38 | 24 | 15 | 9 | 6 | 4 | 2 |
| 24 | 45 | 64 | 40 | 25 | 16 | 10 | 6 | 4 | 2 | 2 |
| 24 | 60 | 48 | 30 | 19 | 12 | 8 | 5 | 3 | 2 | 1 |
| 24 | 80 | 36 | 23 | 14 | 9 | 6 | 4 | 2 | 1 | 1 |
| 24 | 96 | 30 | 19 | 12 | 7 | 5 | 3 | 2 | 1 | 1 |

| Distance from PS for 3% Voltage Drop | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| VDC | Load (W) | 10 AWG | 12 AWG | 14 AWG | 16 AWG | 18 AWG | 20 AWG | 22 AWG | 24 AWG | 26 AWG |
| 24 | 15 | 577 | 362 | 228 | 143 | 90 | 57 | 36 | 22 | 14 |
| 24 | 30 | 288 | 181 | 114 | 72 | 45 | 28 | 18 | 11 | 7 |
| 24 | 45 | 192 | 121 | 76 | 48 | 30 | 19 | 12 | 7 | 5 |
| 24 | 60 | 144 | 91 | 57 | 36 | 23 | 14 | 9 | 6 | 4 |
| 24 | 80 | 108 | 68 | 43 | 27 | 17 | 11 | 7 | 4 | 3 |
| 24 | 96 | 90 | 57 | 36 | 22 | 14 | 9 | 6 | 4 | 2 |

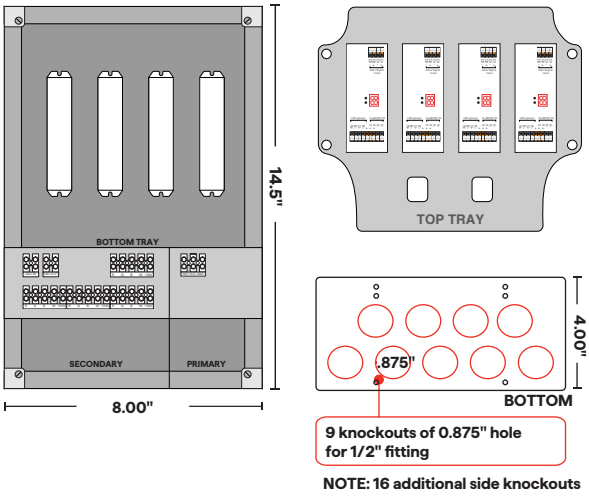
| Distance from PS for 5% Voltage Drop | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|
| VDC | Load (W) | 10 AWG | 12 AWG | 14 AWG | 16 AWG | 18 AWG | 20 AWG | 22 AWG | 24 AWG | 26 AWG |
| 24 | 15 | 961 | 604 | 380 | 239 | 150 | 95 | 59 | 37 | 24 |
| 24 | 30 | 480 | 302 | 190 | 120 | 75 | 47 | 30 | 19 | 12 |
| 24 | 45 | 320 | 201 | 127 | 80 | 50 | 32 | 20 | 12 | 8 |
| 24 | 60 | 240 | 151 | 95 | 60 | 38 | 24 | 15 | 9 | 6 |
| 24 | 80 | 180 | 113 | 71 | 45 | 28 | 18 | 11 | 7 | 4 |
| 24 | 96 | 150 | 94 | 59 | 37 | 23 | 15 | 9 | 6 | 4 |

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# QTM-eLED+DALI-DT8

24V DC Power Supply - 100W-400W

## A1 PRODUCT - DIMENSIONS




## B2 TECHNICAL INFORMATION

| Wattage | Max Load (Watts) | Secondary Voltage | Max Prim Amps @ 120V | Max Prim Amps @ 277V |
|---|---|---|---|---|
| 100W | 1×100W | 24VDC | 0.95A | 0.40A |
| 200W | 2×100W | 24VDC | 1.90A | 0.80A |
| 300W | 3×100W | 24VDC | 2.85A | 1.20A |
| 400W | 4×100W | 24VDC | 3.80A | 1.60A |

## HOUSING

- 18 gauge welded steel enclosure: 14.5"W x 8.00"H x 4.00"D
- Door: 15.5"W x 9.00"H
- Knockouts: 25
- Built-in support bracket incorporated to secure housing for surface mounting

## PERFORMANCE

- Power Supply
  - Rated for surface mount or recessed use
  - Fully rated to operate low voltage load at listed wattage (No derating required)
  - Voltage regulation to 2% or less of rated output voltage
  - The ability to be dimmed using DALI 2 DT-8 dimming
  - Universal input range of 120-277 Vrms
- Low Voltage Lighting Systems
  - CSA Class 3425-15 and Class 3425-95
  - Short circuit protection (SCP)
  - Over voltage protection (OVP)
  - Over current protection (OCP)
  - Live tested by the manufacture to ensure proper operation
  - Manufacturer offers a minimum of 5 years warranty
- Terminal blocks are made of tin plated copper with a voltage rating of 300V and a current rating of 40A

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# QTM-eLED+DALI-DT8

24V DC Power Supply - 100W-400W

## SPECIFICATIONS PER 100W CIRCUIT

| Input | 24VDC | | |
|---|---|---|---|
| Input Voltage (Vrms) | 120 | 230 | 277 |
| Input Current, max (Arms) | 0.98 | 0.51 | 0.43 |
| Inrush Current, max* (Apk) | - | 20 | - |
| Input Frequency (Hz) | 50/60 | | |
| Input Power (W) | 117 | | |

| Output | TW | RGB | RGBW |
|---|---|---|---|
| Output Voltage, nom (V) | 24 | 24 | 24 |
| Output Current (Amax) per channel | 2 | 1.33 | 1 |
| Output Power (Wmax) per decoder | 100 | 100 | 100 |

| Environmental | Min | Nom | Max |
|---|---|---|---|
| THD (%) | - | - | 20 |
| PF (%) | 0.90 | - | - |
| Case Temp (°F) | - | - | 90 |

*-200us event

## PROTECTIONS

- Short Circuit Protection (SCP)
- Over Voltage Protection (OVP)
- Over Current Protection (OCP)
- Class 2 Output

## A2 COLOR

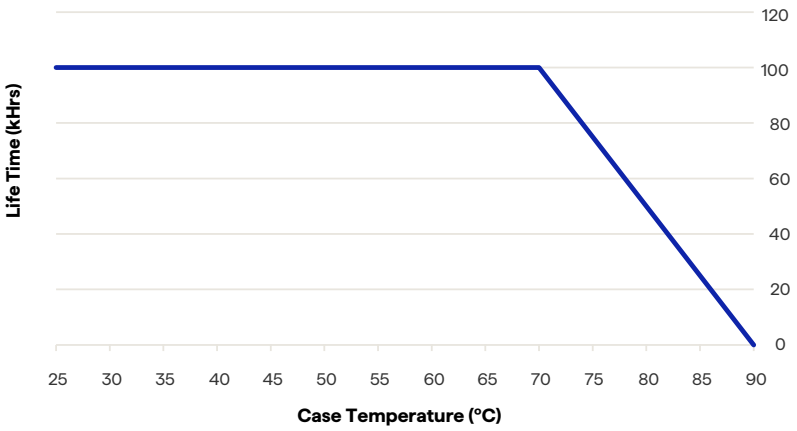
White (Standard)

Black Powder Coat Finish

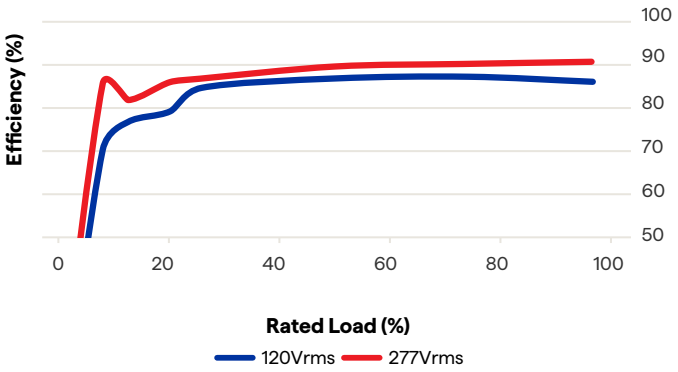
## COMPLIANCE

- EMI Spec
  - FCC 47 Part 15
  - EN61000-3-2
- CSA Certified
  - UL-2108
  - UL-8750
  - CSA C22.2 No 250.0-08
  - CSA C22.2 No 250.13-14

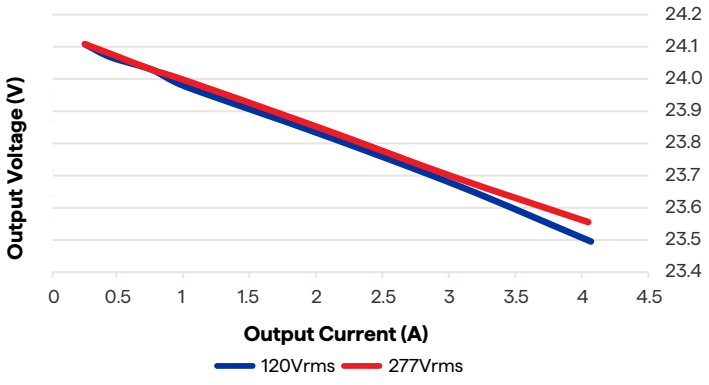
### Life Time vs. Case Temperature




### Efficiency, 24VDC




### Vout vs. Iout, 24VDC



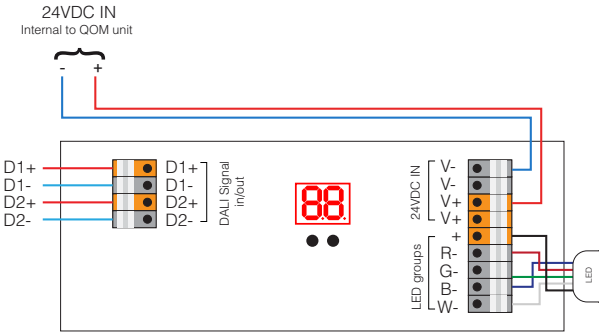

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Specification subject to change. Rev-08-24-26

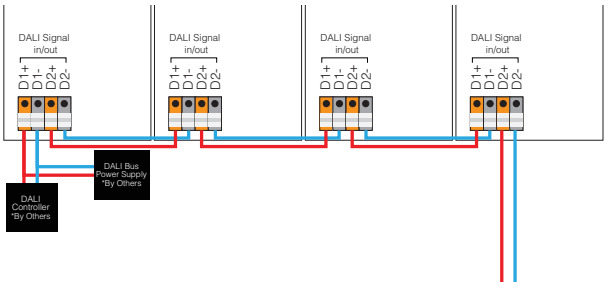
# QTM-eLED+DALI-DT8

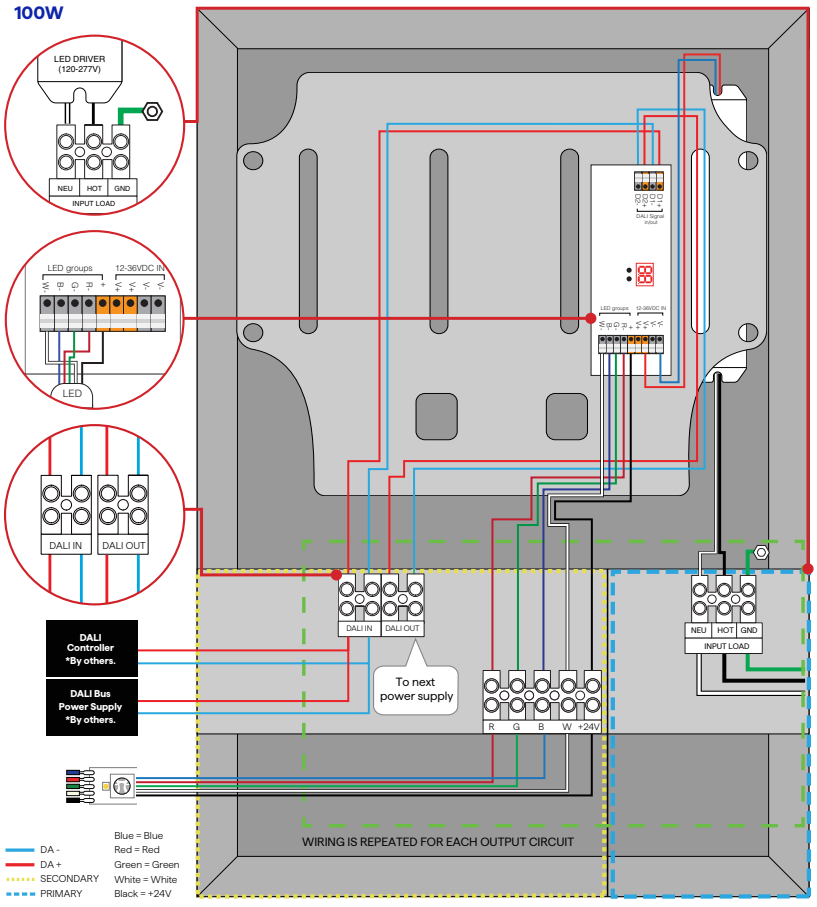
24V DC Power Supply - 100W-400W

## WIRING DIAGRAM




### To DALI Controller




## DALI SIGNAL IN/OUT

- Use these connectors when the driver is used in a DALI network. For DALI in, connect the network cable's DALI+, to the D1+, and D1- connectors respectively. For DALI out, connect the network cable's DALI - to the D2+, and D2- connectors respectively.
- Separate DALI Bus power supply required. By others.
- Separate DALI Controller required. By others.

## LED GROUPS

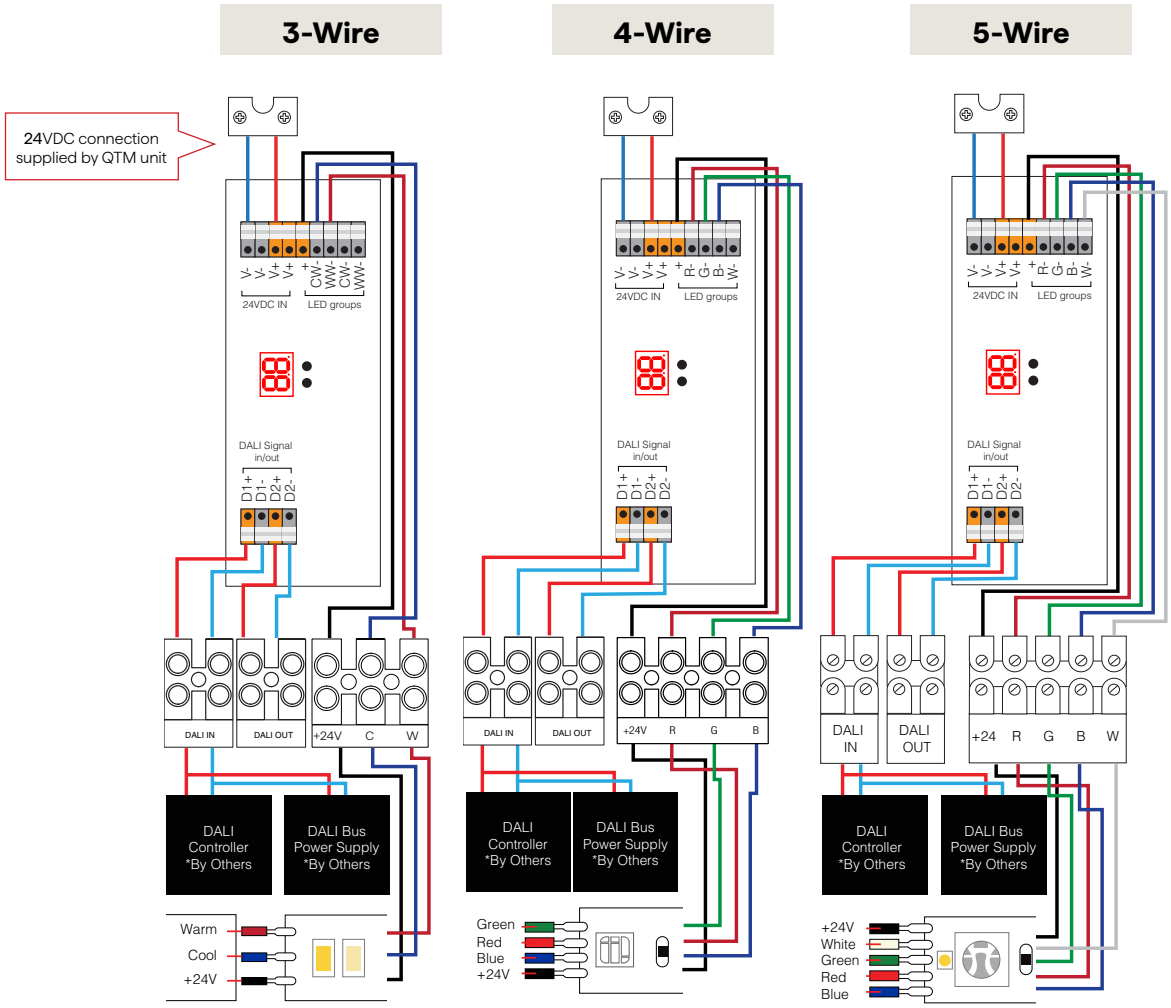
- Indicates the location of the connectors for your LED groups. The default group color allocation can be changed over the 2-button user interface. Make wire connections from the power supply to the terminal blocks, R- is wired to the R input on the terminal block, G- is wired to the G input on the terminal block, B- is wired to the B input on the terminal block, W- is wired to the W input on the terminal block.

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# QTM-eLED+DALI-DT8

24V DC Power Supply - 100W-400W

## OUTPUT WIRING CONFIGURATIONS:




**NOTE:**

For customization or pre-programming contact a local sales rep.
DALI commissioning to be performed by a third party at time of installation.

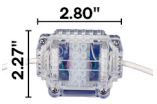
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# QTM-eLED+DALI-DT8

24V DC Power Supply - 100W-400W

## COMPATIBLE WIRING ACCESSORIES

**Q-mini-J5**




UL Listed, miniature junction box, DRY/DMP (WET rated with silicone)

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# QUICK START GUIDE

## CONFIGURATION INSTRUCTION - DALI-2-DT8-TW

**These are general guidelines for configuring QTL DALI-2 DT8 TW drivers for the required CCT range. Consult your DALI programmer/commissioning device manufacturer's guide for the specific steps.**

1. When connecting the DA+/DA from your device to the QTL drivers, ensure that no other controllers are connected to the DA+ and DA- lines at the same time. See the next page for the wiring diagram.

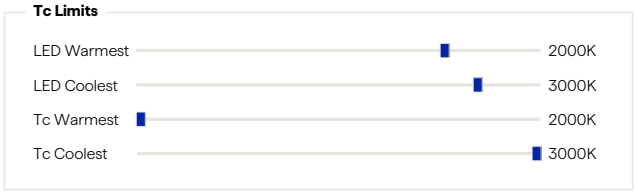
2. QTL DALI-2 drivers do not have integrated bus power supply. Therefore, DALI bus power must be provided by the programming device.

3. When addressing for custom CCT range configuration, multiple drivers may be connected simultaneously to a single controller/programming device.

4. The CCT range can be set in the "Tc Limits" section of the software interface accompanying the DALI-2 application controller.

5. In the "Tc Limits" section, LED Warmest and Tc Warmest should be set to the lowest CCT of the LED strip. LED Coolest and Tc Coolest should be set to the highest CCT of the LED CCT range.

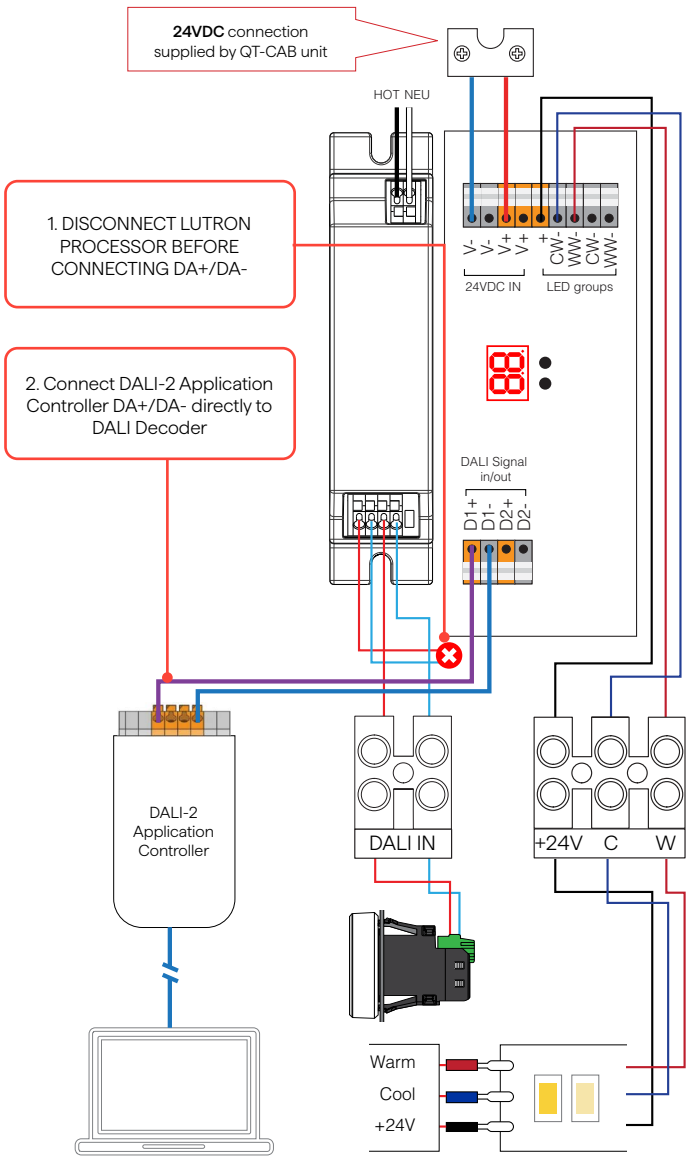
6. For example, if the LED CCT range is 2000K to 3000K (20/30), the LED Warmest and Tc Warmest should be set to 2000K. LED Coolest and Tc Coolest should be set to 3000K.




7. If the exact value cannot be selected, select the next value closest to the required limits. For warm, select the next lower value. For cool, select the next higher value.

8. Save the configured values to the driver by clicking on "write"/"save" or equivalent option in your software interface.

## WIRING DIAGRAM




*For use with QTL DALI-2 LED drivers only*

**FOR POWER SUPPLIES WITH LUTRON ATHENA NODES, DISCONNECT LUTRON DC-OEM-DBI FROM THE DALI LINE BEFORE CONNECTING THE DALI-2 PROGRAMMER. RECONNECT AFTER ALL DEVICES ARE CONFIGURED.**

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# QTM-eLED+DALI-DT8

Installation Instructions

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

**WARNING**

Risk of Fire / Electric Shock



Transformer should be installed by a Licensed electrician in accordance with the N.E.C. and all local codes in force.

RoHS COMPLIANT

C SP US

LOW VOLTAGE LIGHTING SYSTEM & LANDSCAPE LIGHTING SYSTEMS

CLASS: **3425-15**
**3425-95**

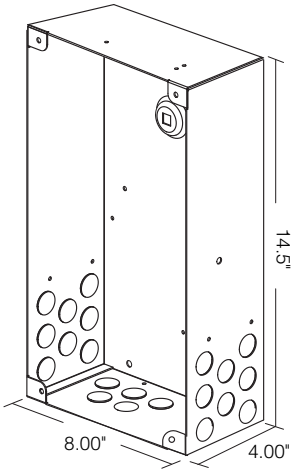
- Wear rubber shoes and work on a sturdy wooden or fiberglass ladder.
- This power supply must be installed according to the National Electric Code and local codes and ordinances.
- This power supply is to be installed and serviced only by an licensed electricians.
- This power supply is to be installed 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.

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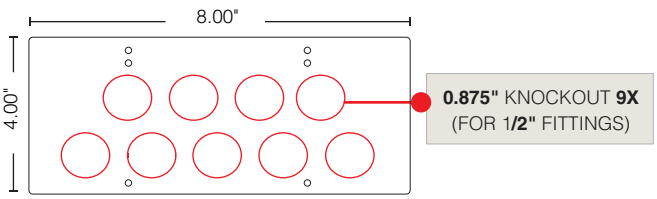
# QTM-eLED+DALI-DT8

Installation Instructions

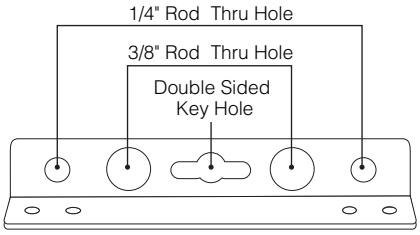
## Housing




ISOMETRIC VIEW

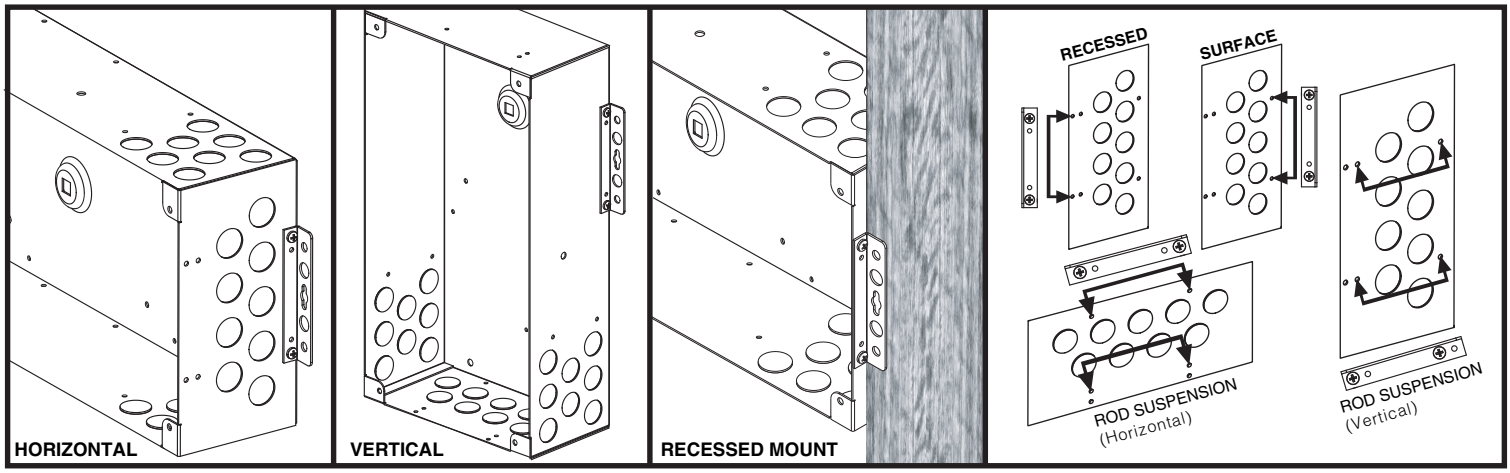



BOTTOM VIEW

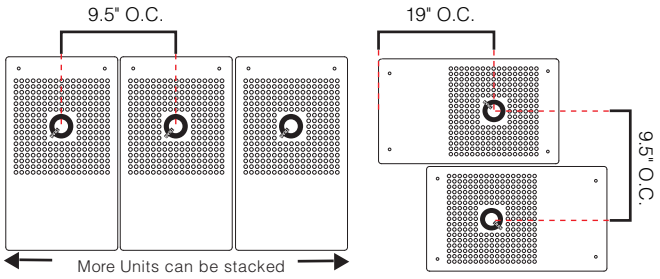



NOTE: Bracket can also be mounted (Top & Bottom) for Vertical Mounts.

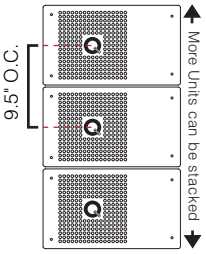
## Mounting Options



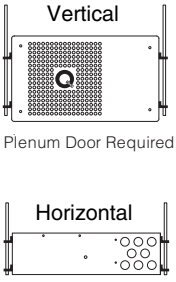

### SURFACE SPACING




### SURFACE STACKING




### ROD SUSPENSION




NOTE: Rods not included.

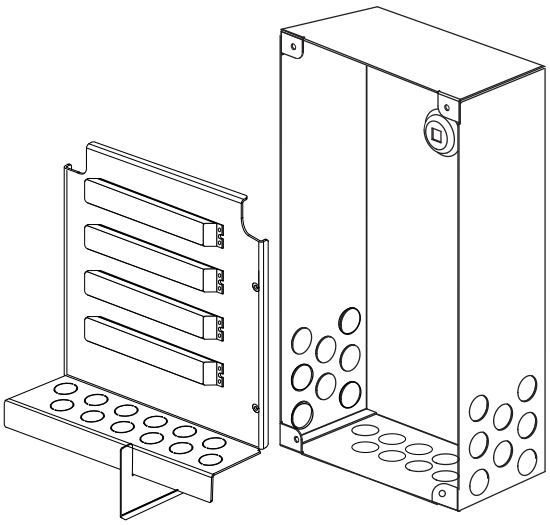
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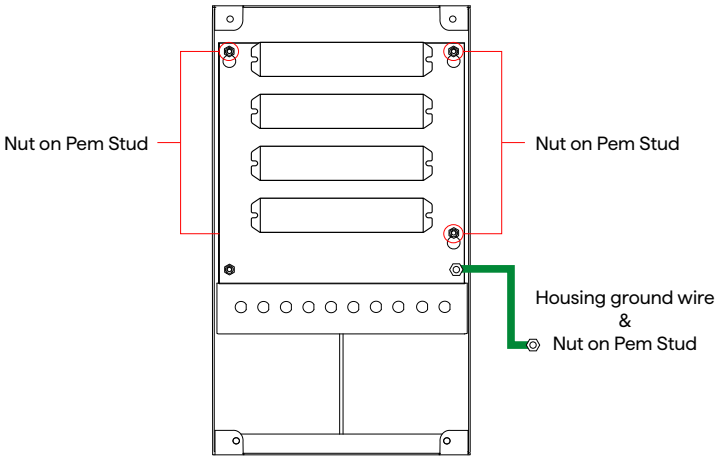
Specification subject to change. Rev-05-07-26

# QTM-eLED+DALI-DT8

Installation Instructions

## POWER TRAY INSTALL



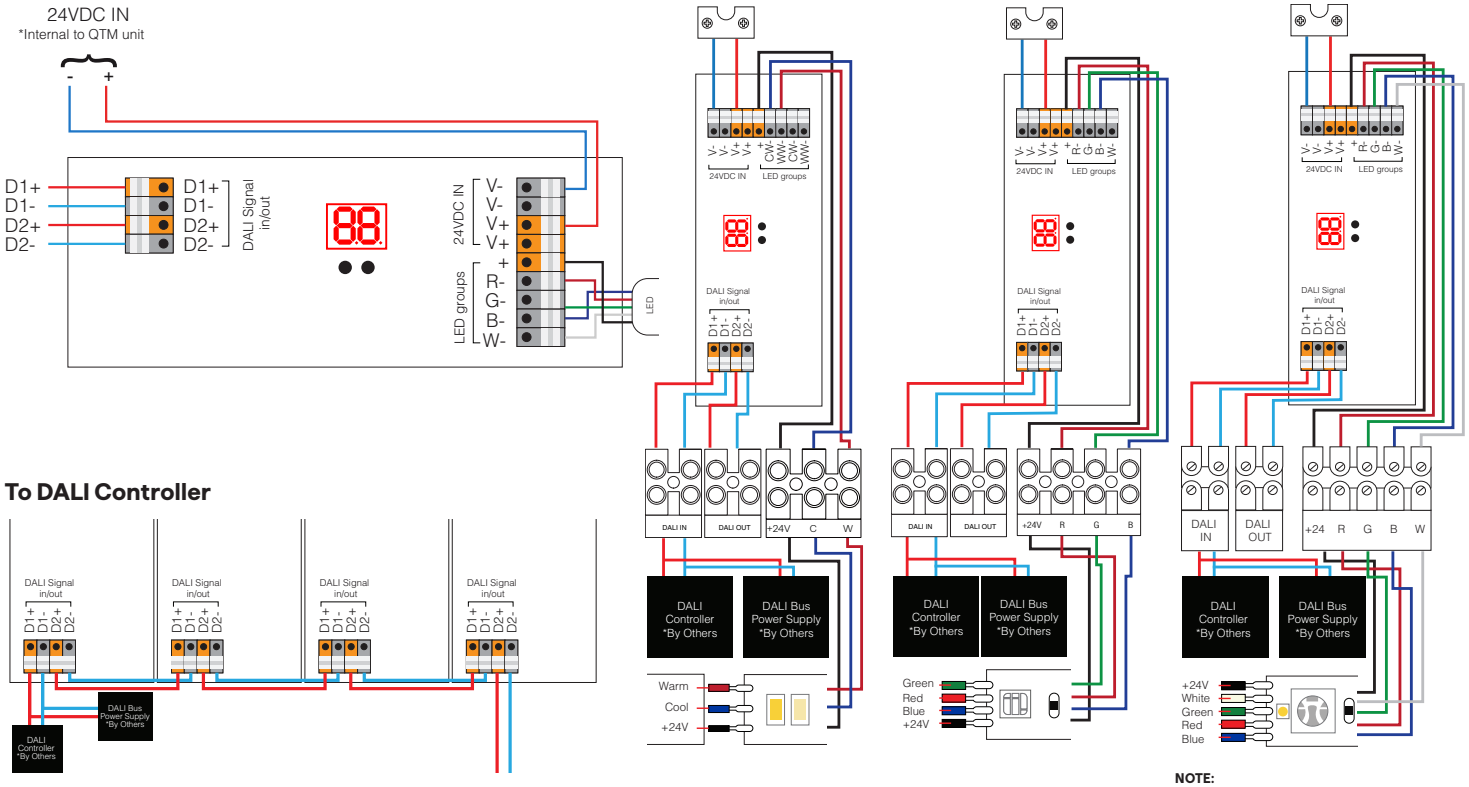



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# QTM-eLED+DALI-DT8

Installation Instructions

## Connecting and Configuring the DALI-DT8 Decoder

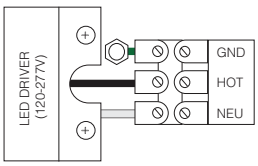



### To DALI Controller



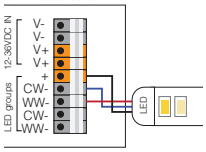

**NOTE:**
For customization or pre-programming contact a local sales rep.
DALI commissioning to be performed by a third party at time of installation.

## Primary Wiring

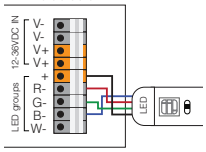



## Secondary Wiring

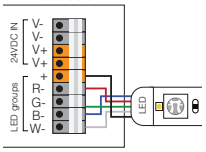
3-Wire default



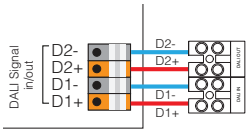

4-Wire default




5-Wire default




## Control Wiring: DALI Connections




**WARNING:** Risk of electrical shock. May result in serious injury or death. Disconnect power before servicing or installing.

**CAUTION:** The device may only be connected and installed by a qualified electrician. All applicable regulations, legislation and building codes must be observed. Incorrect installation of the device can cause irreparable damage to the device and the connected LEDs.

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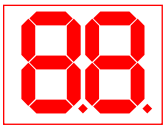
Specification subject to change. Rev-05-07-26

# QTM-eLED+DALI-DT8

Installation Instructions

## Manual Configuration

Digital display



1 2

0-6 0-9

Manual set button

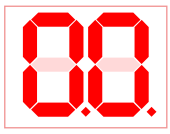
1. Set address manually:



1 2

Press and hold either button
(5 sec)

Set Address



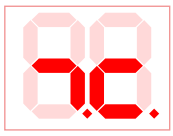
1 2

(tens) (ones)

Use the buttons to set address

00~63

2. Set Output Type:



1 2

Press and hold both button
(5 sec)

Use the second button to
set the output type

 TW

 RGB

 RGBW

## Other Features

1. Locking the configuration:

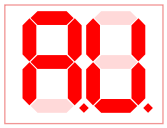


1 2

Press and hold either button
(5 sec)

Confirm

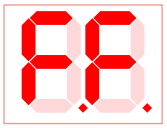
2. Reset to factory defaults:



1 2

Press and hold either button
(5 sec)

Set Address



1 2

Use the buttons to set address

Reset

## DT8 Dimming Feature:

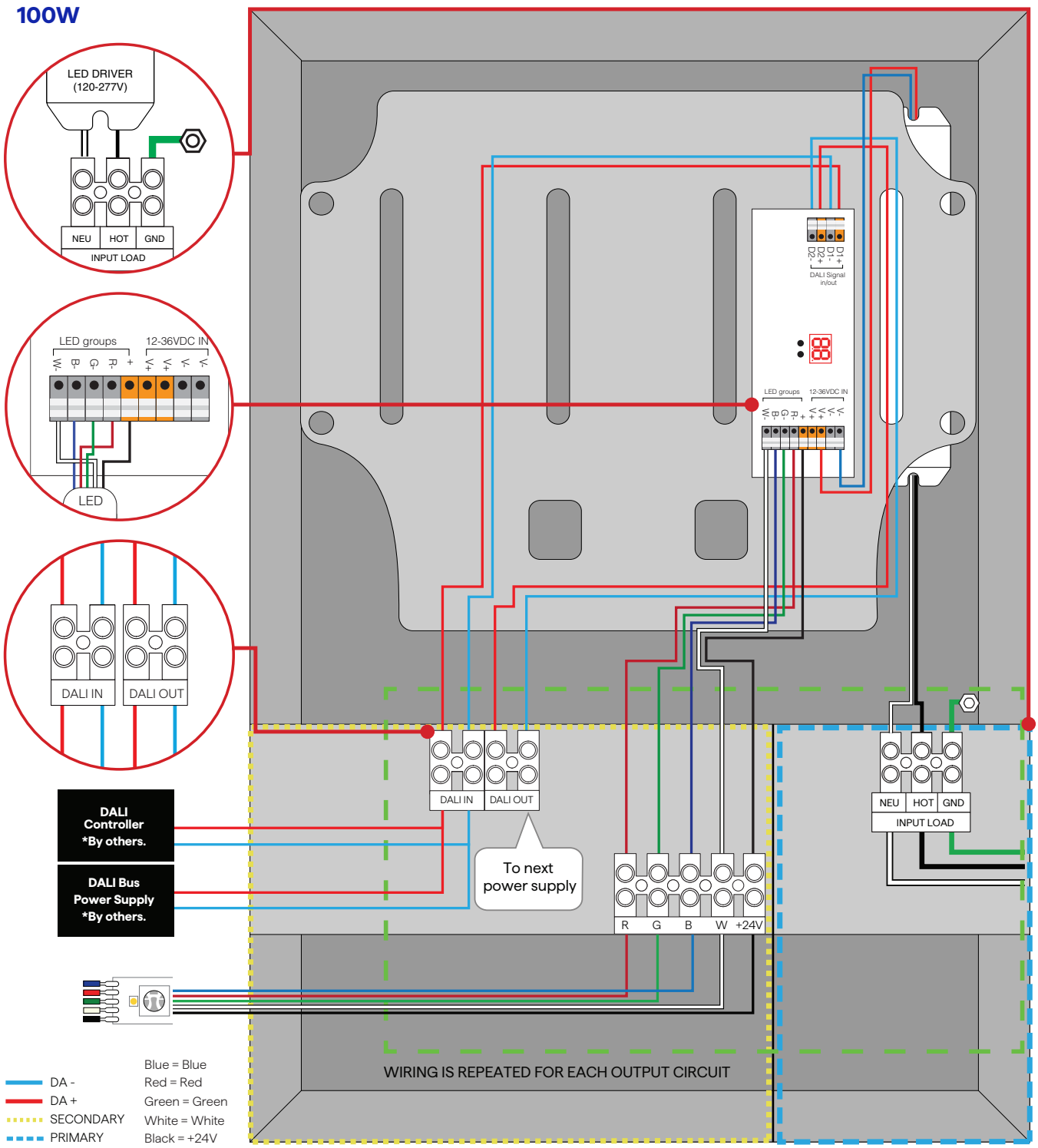
**NOTE:** DT8 color type of the dimmer can be TW, RGB, or RGBW.

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# QTM-eLED+DALI-DT8

Installation Instructions

## WIRING DIAGRAM




*Only for wiring purposes*

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Specification subject to change. Rev-05-07-26

# QTM-eLED+DALI-DT8

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** ◯ 120V - 277V

**OUTPUT VOLTAGE** ◯ 12V ◯ 24V

**CONTROL TYPE**

- ◯ 0-10V
- ◯ DMX
- ◯ WD
- ◯ TW
- ◯ IA
- ◯ DALI-DT6
- ◯ DALI-DT8
- ◯ ND

| | Model | Input Voltage (V) | Input Current (A) | Frequency | Nominal Output Voltage (VDC) | Nominal Output Wattage (W) |
|---|---|---|---|---|---|---|
| ◯ | QTM-eLED-60 | 120/277 | 0.60/0.29 | 50/60 | 12 | 60 |
| ◯ | QTM-eLED-120 | 120/277 | 1.20/0.58 | 50/60 | 12 | 120 |
| ◯ | QTM-eLED-180 | 120/277 | 1.80/0.87 | 50/60 | 12 | 180 |
| ◯ | QTM-eLED-100 | 120/277 | 0.95/0.40 | 50/60 | 24 | 100 |
| ◯ | QTM-eLED-200 | 120/277 | 1.90/0.80 | 50/60 | 24 | 200 |
| ◯ | QTM-eLED-300 | 120/277 | 2.85/1.20 | 50/60 | 24 | 300 |
| ◯ | QTM-eLED-400 | 120/277 | 3.80/1.60 | 50/60 | 24 | 400 |
| ◯ | QTM-eLED-500 | 120/277 | 4.75/2.00 | 50/60 | 24 | 500 |

- 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.
- Dimmer, if used, must be electronic low-voltage dimmer
  LE GRADATEUR, LE CAS ÉCHÉANT, DOIT ÊTRE UN GRADATEUR ÉLECTRONIQUE BASSE TENSION
- 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.

**CAUTION:**

FOR 12VDC OUTPUT VOLTAGE, DO NOT CONNECT MORE THAN ONE LUMINAIRE HEAD ASSEMBLIES OF 60 W MAXIMUM EACH TO ANY ONE OUTPUT. FOR 24VDC OUTPUT VOLTAGE, DO NOT CONNECT MORE THAN ONE LUMINAIRE HEAD ASSEMBLIES OF 100 W MAXIMUM EACH TO ANY ONE OUTPUT.

POUR UNE TENSION DE SORTIE DE 12 V CC, NE CONNECTEZ PAS PLUS D'UN ENSEMBLE DE TÊTES DE LUMINAIRE DE 60 W MAXIMUM CHACUN À UNE SORTIE. POUR UNE TENSION DE SORTIE DE 24 V CC, NE CONNECTEZ PAS PLUS D'UN ENSEMBLE DE TÊTES DE LUMINAIRE DE 100 W MAXIMUM CHACUN À UNE SORTIE.

QTL
MILFORD, CT U.S.A.
(203) 367-8777
www.QTLlighting

Low Voltage Luminaires
Power Supply Center

CLASS: 3425 - 15
3425 - 95

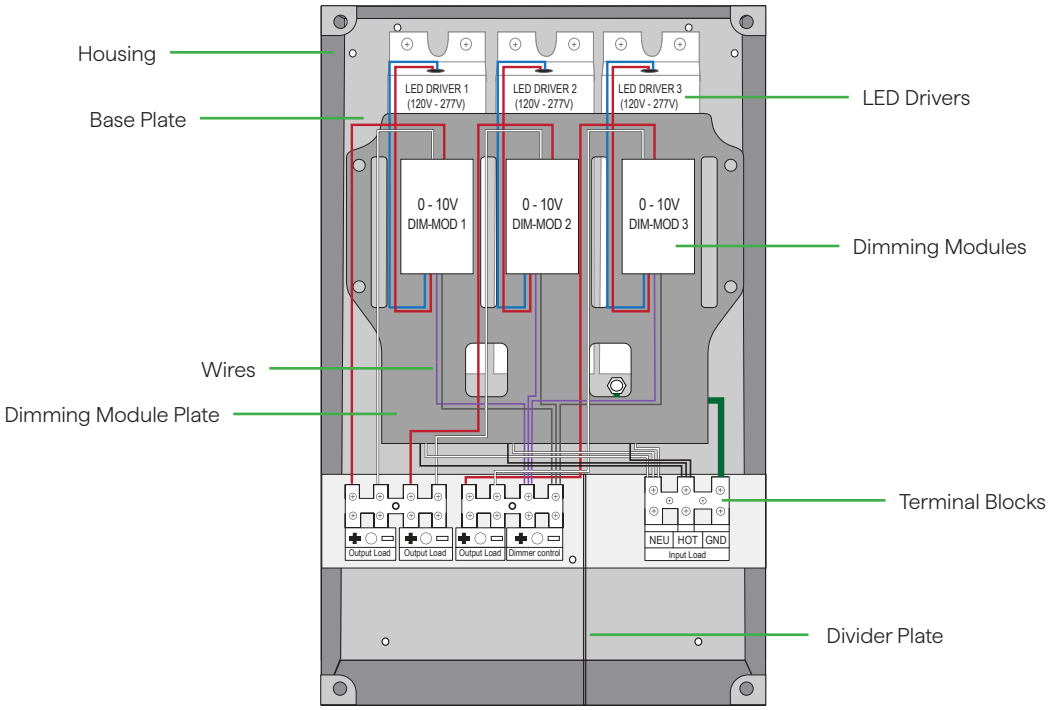
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# MATERIAL RECYCLING

QTM/QOM-eLED

You may be done with your products, but chances are they still have more to give. Follow these instructions to break down and sort recyclable components. Check with local recycling collection to ensure they accept the materials listed below.

Additionally, Q-Tran offers a Takeback Program. Contact factory for information.




QTM-eLED shown

7

Terminal Blocks

E

LED Drivers
Dimming Modules
Wires

40

Housing
Base Plate
Dimming Module Plate
Divider Plate

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