





CERTIFICATIONS & COMPLIANCE







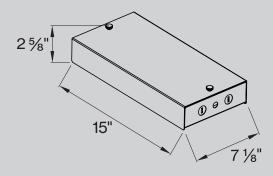
FEATURES



PERFORMANCE

- 0-10 V DIM Single Control
- Up to 260 W power supply

REMOTE POWER SUPPLY DIMEMSIONS



10 Business Days for all QuickShip items

- "QuickShip" must be clearly listed on PO.
- QuickShip items must be on Separate Purchase Order.
- QuickShip orders must be received with complete and correct catalog numbers.
- Variant request will not qualify for QuickShip program.
- QuickShip orders must be received before 2 pm EST. After 2 pm, shipping will be based on the next business day.
- QuickShip orders are based on standard BASO Lighting terms for payment.
- Order change of any type will affect shipping times.
- Partial shipments may be required based on current factory inventory.

Catalog Number Example

MLPS-REM-TR-SC-UNV-48V-100W-010V

A SYSTEM

® M-LINE MLPS

INPUT VOLTAGE

© OUTPUT VOLTAGE

UNV

48 V

B MOUNTING

Remote Box

REM

OS 48V low constant voltage 3 pole connection 48V+ / 48V- / PVM

@ HOUSING COLOR

os Raw

Contact BASO Lighting for powder coated boxes

Contact BASO Lighting for custom size boxes

TYPE

QS Track ΤR

*two 0-10V dimming outputs

CIRCUIT

Single Control	SC
OS Dual Control*	DC

CAPACITY

os 120 - 277V

OS 100W	100W
260W	260W

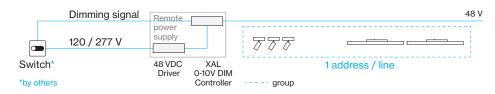
DIMMING

os No Dimming	NOD
0-10V logarithmic, 1% dimming	0 1 0 V
for 0-10V linear dimming curve contact Lighting	BASO

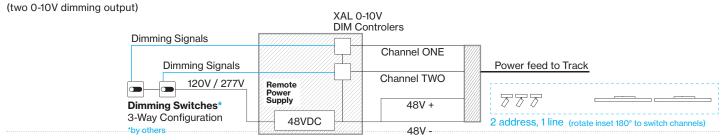


Wiring diagrams

0-10 V 1% SINGLE CONTROL



0-10V 1% DUAL CONTROL



Length range per power supply

POWER SUPPLY	60 W	100W	150W	185W	260W
Length A	225'	150'	100'	80'	60'

Due to voltage drop and to fulfill EMC requirements, total fixture power [W] must be between 60 and 90% of the power supply's capacity. Calculations at max. capacity of power supply using 14 AWG.



M-LINE Mounting Instructions

Get access to the M-LINE mounting instructions faster by scanning the QR code.

https://www.basolighting.com/ resources/mounting-instructions/ m-line

