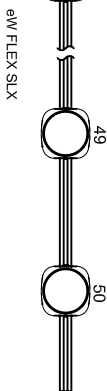


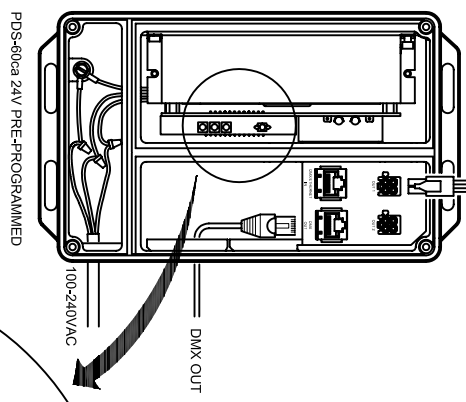
LEADER LENGTH: 50 FEET (15 M)

eW FLEX SLX



eW FLEX SLX

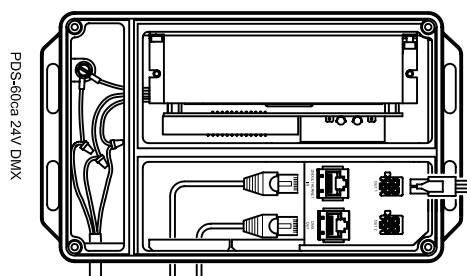
CONTINUE DMX OUT/IN SEQUENCE TO INCLUDE ALL PWR/DATA SUPPLIES. THEN TERMINATE THE LAST UNIT (SEE BELOW)



PDS-60ca 24V PRE-PROGRAMMED

100-240VAC

DMX OUT

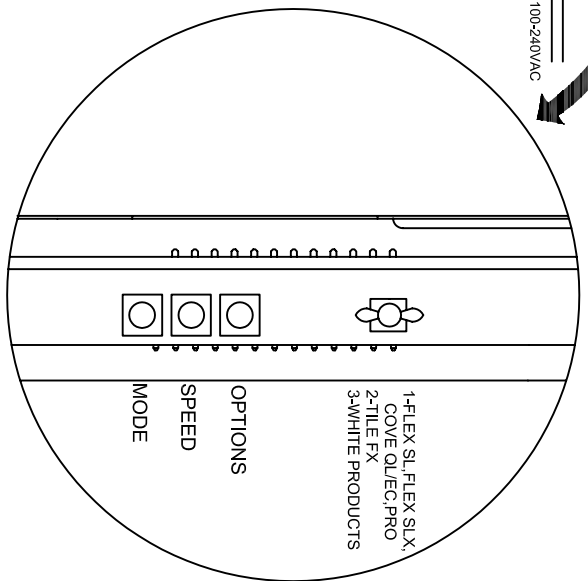


PDS-60ca 24V DMX

100-240VAC

DMX IN

DMX OUT



1-FLEX SLX, FLEX SLX,
COVE Q/L/E/C, PRO
2-TILE FX
3-WHITE PRODUCTS

OPTIONS
SPEED
MODE

ADDRESSING AND CONTROL:
- REFER TO USER GUIDE FOR DIFFERENT EFFECTS AVAILABLE
- FOR MULTIPLE STRING CONTROL USE PRE-PROGRAMMED SUPPLY AS MASTER UNIT. USE PDS-60ca 24V DMX SUPPLIES FOR ALL OTHER STRINGS OF eW FLEX SLX AND DAISY CHAIN FROM DATA SIGNAL FROM MASTER UNIT.

NOTE:
- USE A THIRD PARTY DMX REPEATER ON EVERY 32nd PDS UNIT IN A CHAIN, OR WHEN THE TOTAL DMX DATA RUN EXCEEDS 1,000 FEET. REFER TO THE USITT DMX-512 STANDARD FOR MORE INFORMATION.
- MAXIMUM NUMBER OF LIGHT NODES PER PDS-60ca 24V: 50 (USE OUTPUT 1).
- DO NOT SHORTEN OR LENGTHEN LEADER CABLE. CUTTING THE LEADER CABLE WILL DAMAGE THE DATA DRIVE CIRCUITRY.



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DATA TERMINATOR
PLACE IN DMX LOOP OUT PORT OF POWER/DATA SUPPLY WHEN REQUIRED (SEE NOTES)

CAT5/RJ45 PINOUT
1 (DMA+) (COM)
2 (COM) (DMA-)
(VIEW FACING PINS)

TITLE: SYSTEM WIRING DIAGRAM (TYP)
PROJECTS: eW FLEX SLX/PDS-60ca 24V PREPROGRAMMED

DATE: 7-17-2007
DMG. BY: BHG
SCALE: NTS
REV: 1 OF 1