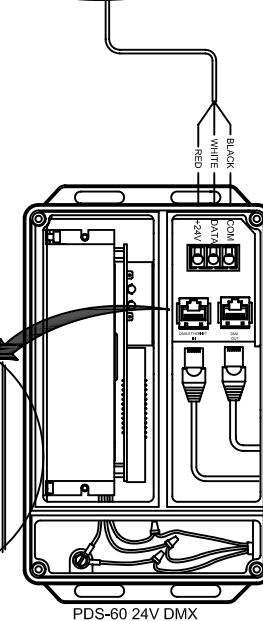
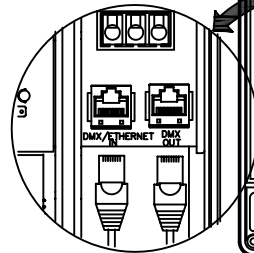
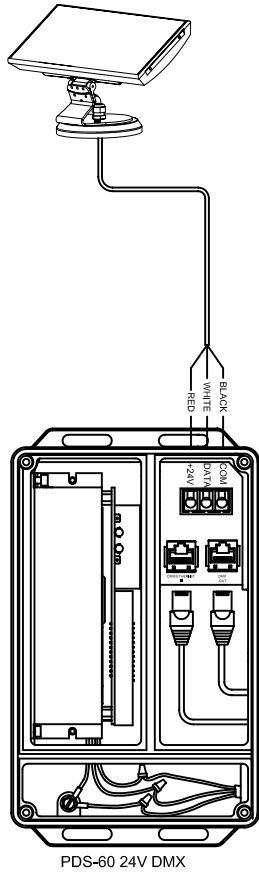


COLORBLAST 12 FIXTURE
(MAXIMUM OF 1 PER PDS-60)

COLORBLAST 12 FIXTURE
(MAXIMUM OF 1 PER PDS-60)



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

DMX OUT
DMX IN
100-240VAC

DMX OUT
DMX IN
100-240VAC

CAT 5/RJ45 DATA CABLE
(UTP 24 AWG 4 PAIR)

INLINE
DATA
COUPLER

DMX ADAPTER
CABLE
(XLR-5 (MALE) TO
RJ45)

DATA IN
FROM DMX
CONTROLLER/
PLAYBACK
SOURCE

DATA TERMINATOR

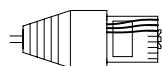


PLACE IN LAST DMX OUT PORT OF
POWER/DATA SUPPLY CHAIN

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 FIXTURES PER PDS-60: 1

CAT-5/RJ45 PIN-OUT



(VIEW FACING PINS)

- (1) DATA -
- (2) DATA +
- (3) COM



COLOR KINETICS INCORPORATED
10 MILK STREET, SUITE 1100
BOSTON, MA 02108
888 FULL RGB
617 423 9999
WWW.COLORKINETICS.COM

"FULL SPECTRUM DIGITAL LIGHTING"

TITLE:

SYSTEM WIRING DIAGRAM (TYP)

PRODUCTS:

CB12 / PDS-60 24V / DMX

DATE:

DWG. BY: S.D.

SCALE: NTS

REV:

PAGE: 1 OF 1