


- NOTES:**
- EACH PDS-150e WILL SUPPORT TWO (2) RUNS OF iCOLOR FRESKO.
 - EACH RUN CAN CONTAIN A MAX. OF 12 LINEAR FT. OF iCOLOR FRESKO FIXTURES, FOR A TOTAL OF 24 L.F. PER PDS-150e.
 - USE 3 CONDUCTOR, 14-16 AWG LEAD CABLES (SUPPLIED BY OTHERS) FROM PDS-150e TO FIRST JUNCTION BOX.
 - MAX. CABLE RUN FROM PDS-150e TO LAST LIGHT: 50 FEET (15m).

CAUTION: CONNECT ONLY 1 FIXTURE RUN (12 L.F.) TO A FUSE GROUP

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

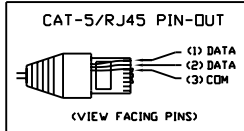
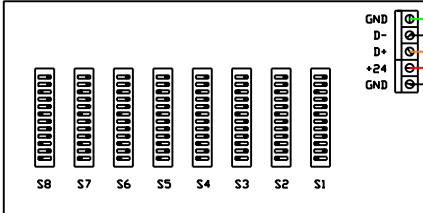
DATA TERMINATOR



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

NOTE:

- USE DMX OUT REPEATER (INSTEAD OF LOOP OUT) ON EVERY 32nd PDS UNIT IN A CHAIN, OR WHEN A DATA CABLE RUN BETWEEN UNITS EXCEEDS 400'. WHEN USING THE DMX OUT REPEATER, PLACE A DATA TERMINATOR IN THE DMX LOOP OUT PORT OF THAT PDS UNIT (SEE ABOVE).




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WWW.COLORKINETICS.COM
"FULL SPECTRUM DIGITAL LIGHTING"

TITLE: SYSTEM WIRING DIAGRAM (TYP)	DATE:
PRODUCTS: iCOLOR FRESKO/PDS-150e/ MULTISYNCHRONIZER	DWG. BY: TC
	SCALE: NTS
	REV:
	PAGE: 1 OF 1