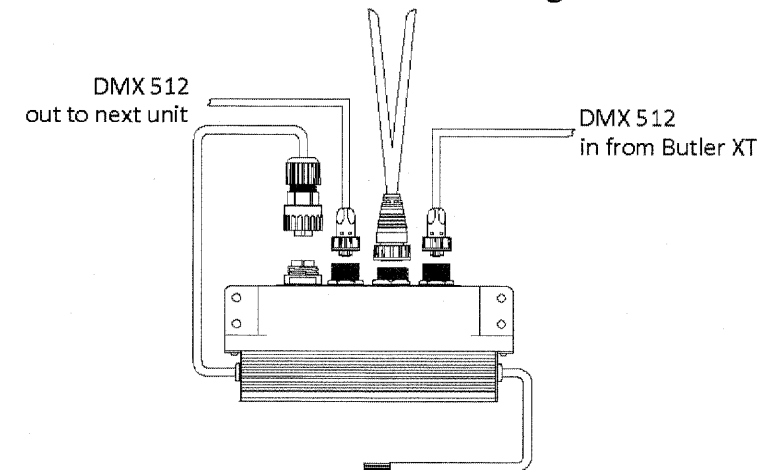


TX101 Sheet Notes:

1. System voltage range (100-240v AC).
2. All Cat5 data cable to be provided by others.
3. Maximum distance between Butler XT and first Pixel Distributor is not to exceed 100 meters.
4. Pixel Distributors to be Field-Addressable and configured for full resolution control.
5. Fixtures strings to be remotely mounted from Pixel Distributors. Leader cable length is 35'.
6. All Pixel Distributors and LED Engines to be located in base of Street Lighting Pole.
7. All DMX2CCs and power supplies to be located in base of Obelisk.
8. Butler XTs and DMX2CCs to be installed in Weather-Rated enclosures.
9. Fixtures should be handled with care in a static-free environment.
10. Wiring layout shown for wiring clarity. Actual layout may vary.

Out to Media Dot Strings



Pixel Distributor and PS.OB.0011000 LED Engine 240W 48V

1 West Gateway Wiring Diagram
TX101 SCALE: NTS

2 Pixel Distributor Detail
TX101 SCALE: N.T.S.

NOTE:
ALL REFERENCE TO A PARTICULAR MANUFACTURER IS FOR GENERAL PURPOSES AND THAT AN ENGINEER APPROVED EQUAL IS ACCEPTABLE.

Drawing file: W:\Projects\60011046 - Division Street IREP\Perif Letting_02-01-12\Wiring Diagrams.dwg Feb 01, 2012 - 2:46pm