Temporary: For Initial Install Fixture Addressing (to each fixture)

 fixture assignment data in (run independently to each fixture)

*OR*

Typical Installation: Ilumipod Inground Tri-12 IP

Installation Notes:
- Max. fixtures for 1 DMX Network: 32 without Amplifier
- Install 120 Ohm DMX cable. Recommend: Belden 7201A, ProPlex PC224T
- For systems over 1000' in length a DMX Amplifier/Splitter is required.
- DMX Terminator is required at the end of a DMX run.
- Ilumicode Addresser is required on initial installation for addressing and assigning of fixture features.
- For more information on DMX use and installation, please visit: www.iluminarc.com/reports/dmx-primer
- Each fixture draws 38W, 0.6A at 120V - RGB
  28W, 0.4A at 120V - WW

Key:
- Power
- DMX
- Temp. DMX
- Optional