

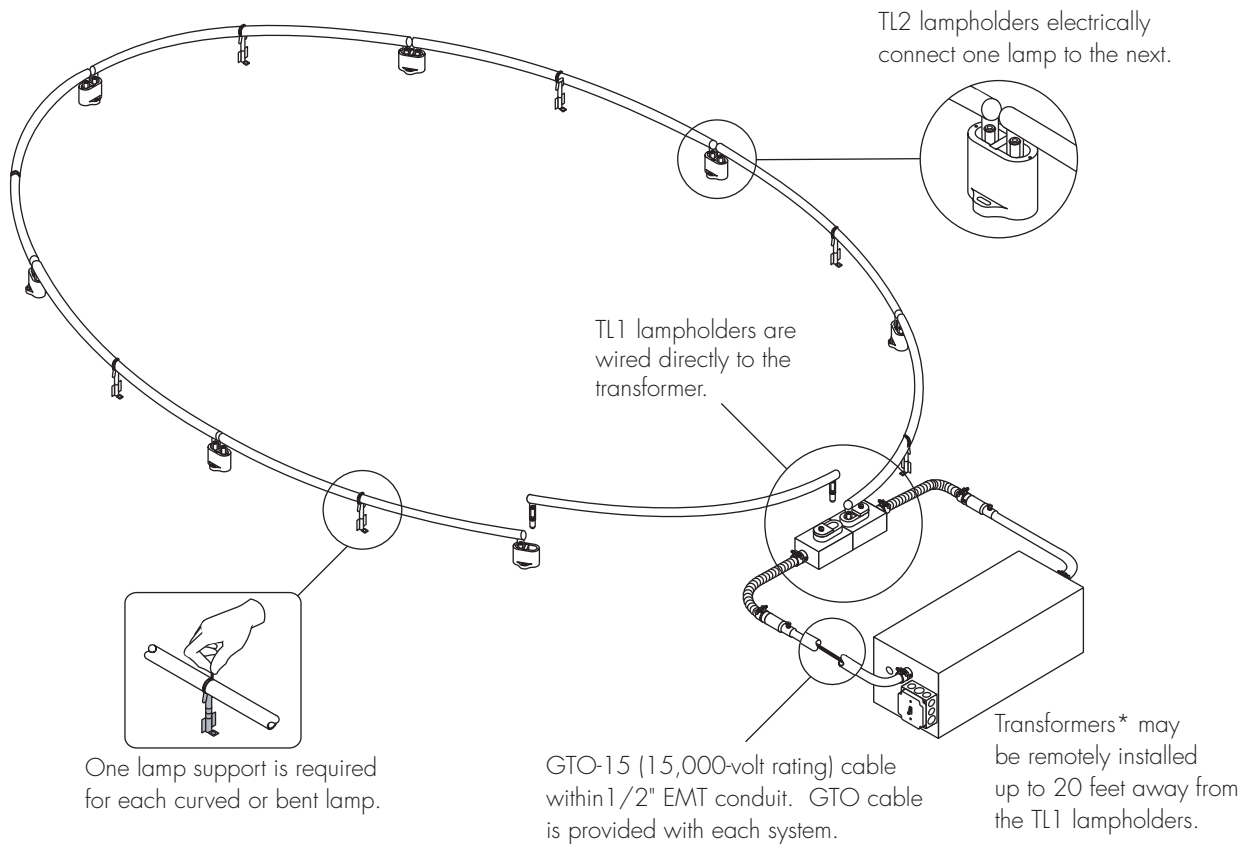
SYSTEM TNP

Standard-Output Transformer-Operated Cold Cathode

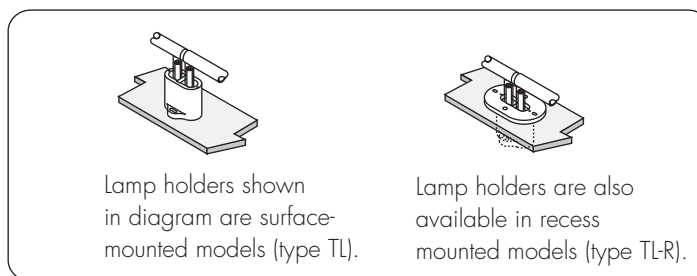
Typical System Configurations

System type: **TNP**
Configuration: **Continuous loop**
Lampholder mounting shown: **Surface**

This continuous-loop design is typical for circular, elliptical, or rectilinear configurations from 25 to 80 feet in length, (for lengths less than 25 feet, please refer to system BNP).



*Transformer primary voltages available:
120 volts and 277 volts
60 Hz.



Drawings not to scale