

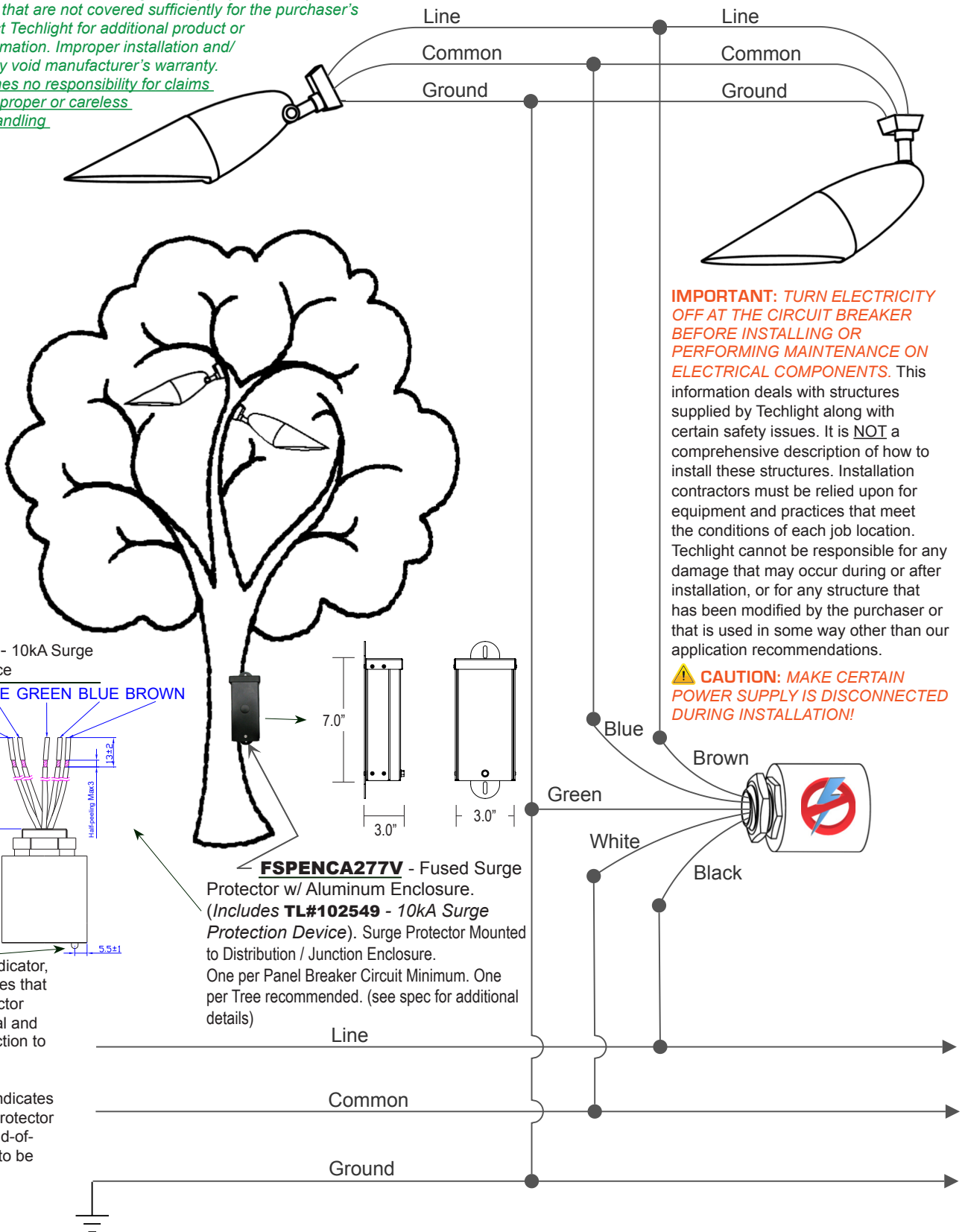
LANDSCAPE SURGE PROTECTION DEVICE INSTALLATION INSTRUCTIONS



TECHLIGHT
INNOVATION IN ILLUMINATION

NOTES - Electrical components must be installed by a licensed electrician. These instructions do not cover all details or variations in equipment, nor do they provide for every uncertainty related to installation, operation, maintenance, or mounting contingency. Should specific problems occur that are not covered sufficiently for the purchaser's purpose, contact Techlight for additional product or application information. Improper installation and/or utilization may void manufacturer's warranty. Techlight assumes no responsibility for claims arising out of improper or careless installation or handling of this product.

WARNING: ALWAYS INSTALL ELECTRICAL COMPONENTS ACCORDING TO NATIONAL ELECTRICAL CODE (NEC) AND LOCAL CODES. FAILURE TO DO SO WILL VOID THE WARRANTY AND COULD CAUSE DAMAGE TO THE FIXTURE OR MAY RESULT IN PERSONAL INJURY.



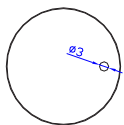
IMPORTANT: TURN ELECTRICITY OFF AT THE CIRCUIT BREAKER BEFORE INSTALLING OR PERFORMING MAINTENANCE ON ELECTRICAL COMPONENTS. This information deals with structures supplied by Techlight along with certain safety issues. It is **NOT** a comprehensive description of how to install these structures. Installation contractors must be relied upon for equipment and practices that meet the conditions of each job location. Techlight cannot be responsible for any damage that may occur during or after installation, or for any structure that has been modified by the purchaser or that is used in some way other than our application recommendations.

CAUTION: MAKE CERTAIN POWER SUPPLY IS DISCONNECTED DURING INSTALLATION!

TL#102549 - 10kA Surge Protection Device

BLACK WHITE GREEN BLUE BROWN

UL 1015 14AWG



A green LED indicator, when lit, indicates that the surge protector is fully functional and providing protection to the fixture.

When un-lit, it indicates that the surge protector has reached End-of-Life and needs to be replaced.

FSPENCA277V - Fused Surge Protector w/ Aluminum Enclosure. (Includes **TL#102549** - 10kA Surge Protection Device). Surge Protector Mounted to Distribution / Junction Enclosure. One per Panel Breaker Circuit Minimum. One per Tree recommended. (see spec for additional details)