# SDS10V AST

0-10V SMART DIMMING INTERFACE

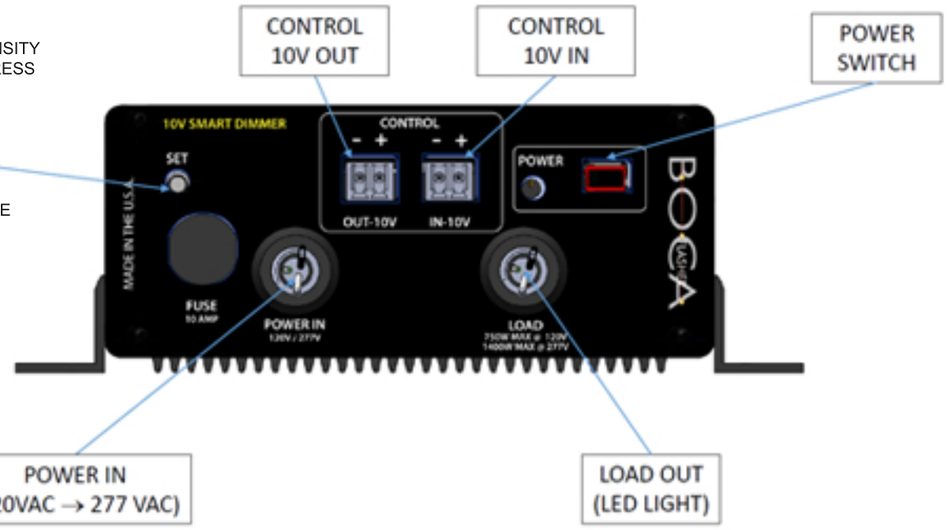
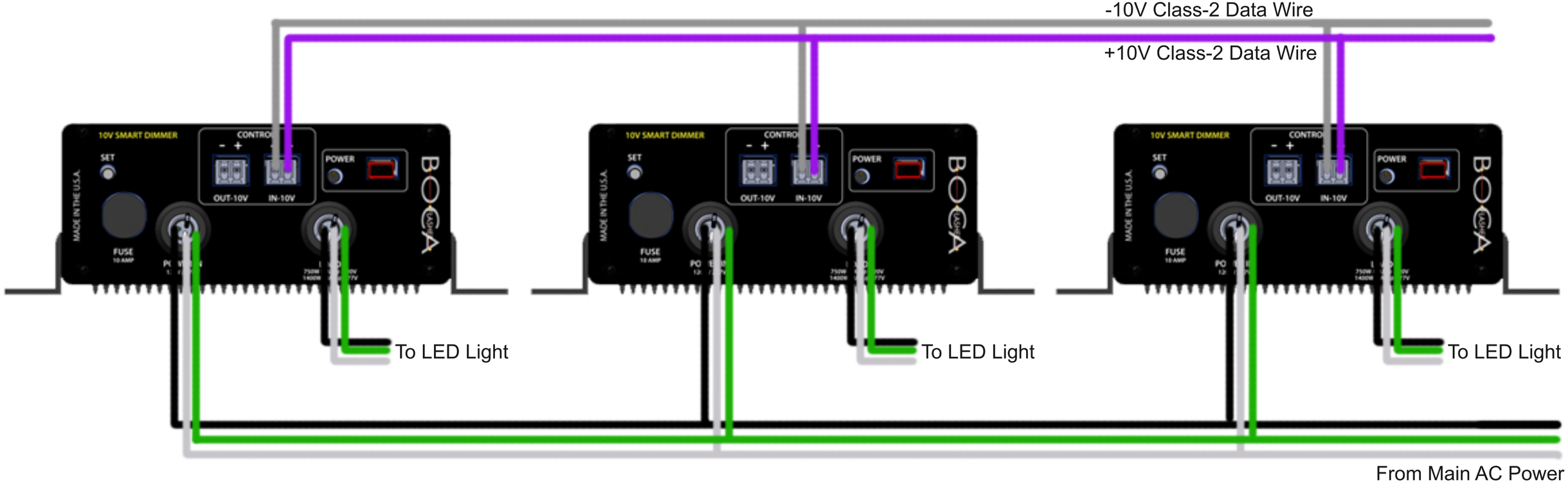
NOTE:
To reduce the risk of interference it's highly recommended that 0-10V communication wires be run as Class 2.
The dimming performance of 0-10V can be impaired if the system is wired in a Class 1 configuration, especially if long distances of line voltage wiring are used.

Devices must be installed by a qualified and licensed electrician in accordance with all national, state and local electrical codes and regulations.
If any part of this manual does not meet the necessary codes and regulations, contact the factory for more information before attempting to install.

**WARNING**
DO NOT INSTALL TO CONTROL A RECEPTACLE, A MOTOR-OPERATED APPLIANCE, A FLUORESCENT LIGHTING FIXTURE, OR A TRANSFORMER SUPPLIED APPLIANCE.

# INSTALLATION INSTRUCTION

PRESSS 'SET" TO SET CURRENT INTENSITY AS MINIMUM.

TO RESET VALUE, TURN INTENSITY CONTROL TO LOWEST AND PRESS "SET".

PRESS AND HOLD "SET" FOR 5 SECONDS TO LOCK PHASE AND DISABLE AST.
PRESS AND HOLD "SET" FOR 5 SECONDS TO UNLOCK PHASE AND ENABLE AST.