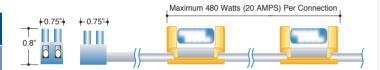


## **CONNECTORS**

#### **Terminal Block Connectors**

The connector can be connected to one end of the Linia Cove Lighting fixture. The other end could be connected to #14, 12, or 10 AWG wire. The connector can be mounted through a hole in its center.

PART#: SL-TB



#### **Mini Junction Box Connectors**

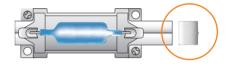
When wiring must be installed within a structure, it may be necessary to connect the fixture using coded wiring. In such cases, a very small junction box with a 1/2''knockout may be utilized with conduit fittings.

PART#: SL-JBC



# END CAPS

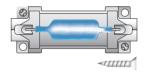
A vinyl end cap is supplied at the end of a run to safeguard the conductors.



# MOUNTING SCREWS

#### PART#: SL-SC

Four holes are found in each lamp socket. Two screws in opposite corners must be tightened for proper installation.



## CHANNEL CLAMPS

## PART#: SL-CL

These clamps, which can easily be screwed into position, are compatible with the SL1/SL2-MC mounting channel.



## REPLACEMENT LAMPS



# **RIGID LOOP XENON REPLACEMENT LAMPS**

CATALOG	WATTAGE	VOLTAGE	COLOR
SL1-5000899	5W	12V	FROSTED
SL1-5000852	5W	12V	CLEAR
SL1-5000901	10W	12V	FROSTED
SL1-5000853	10W	12V	CLEAR
SL1-5000883	5W	24V	FROSTED
SL1-5000854	5W	24V	CLEAR
SL1-5000903	IOW	24V	FROSTED
SL1-5000855	10W	24V	CLEAR



**SL2** -**FESTOON XENON REPLACEMENT LAMPS** 

CATALOG	WATTAGE	VOLTAGE	COLOR
SL2-5000886	5W	12V	FROSTED
SL2-5000765	5W	12V	CLEAR
SL2-5000891	10W	12V	FROSTED
SL2-5000850	10W	12V	CLEAR
SL2-5000755	5W	24V	FROSTED
SL2-5000766	5W	24V	CLEAR
SL2-5000756	10W	24V	FROSTED
SL2-5000851	10W	24V	CLEAR