END CAPS

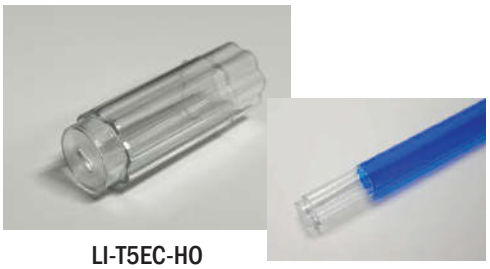
The Tube Guard™ end caps are designed for precise fit to the Tube Guard™ tube. The snug fitting end caps help prevent the Tube Guard™ assembly from falling should bulb breakage occur. They are manufactured from high quality ultraviolet and temperature resistant plastics.

The T-5 HO End Caps are designed to dissipate heat produced with the 54W HO lamps. The T-5 HO end cap design is longer and flares out around the lamp end allowing for optimal heat dissipation.

Standard End Caps

DESCRIPTION	PART NUMBER	COLOR
T-5 BLACK END CAP	LI-T5EC	BLUE
T-5 HO HIGH OUTPUT END CAP	LI-T5EC-HO	CLEAR
T-6 BLACK END CAP	LI-T6EC	BLACK
T-8 BLACK END CAP	LI-T8EC	BLACK
T-12 BLACK END CAP	LI-T12EC	BLACK
T-17 BLACK END CAP	LI-T17EC	BLACK
T-12 REFRIGERATION CAP, ENCLOSED PINS	LI-LR-88C	WHITE
T-12 REFRIGERATION CAP, EXPOSED PINS	LI-LR-110C	WHITE
T-8 REFRIGERATION CAP, ENCLOSED PINS	LI-LR-88C-8	WHITE
T-8 REFRIGERATION CAP, EXPOSED PINS	LI-LR-90C-8	WHITE

NOTE: Dot Matrix not available for T5-HO Tube Guards



LI-T5EC-HO
T5-HO Tube Guard with End Caps

(End cap is 2 ¼" long.Only 1 ¾" protrudes once installed into Tube Guard.)

T-12 Refrigeration Cap
Enclosed Pins LI-LR-88C

T-12 Refrigeration Cap
Exposed Pins LI-LR-110C

T-8 Refrigeration Cap
Enclosed Pins LI-LR-88C-8

T-8 Refrigeration Cap
Exposed Pins LI-LR-90C-8

HEAT SCREENS

The versatile Tube Guard™ may also be used with high output lamps such as the HO, VHO and PG varieties. Simply position a heat screen at each end to protect the Tube Guard™ tube from heat damage.

DESCRIPTION	PART NUMBER	COLOR
HEAT SCREEN	LI-HS	N/A

Heat Screen

TUBE LOCKS

Tube Locks are used to prevent bi-pin lamps from falling from their sockets. They are easy to install and offer economical security.

DESCRIPTION	PART NUMBER	COLOR
TUBE LOCKS	LI-TL	WHITE

Tube Locks