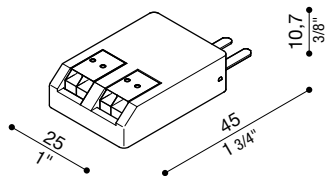


Glowing Filter

LB134000F

Lombardo.



Product Description

An electronic accessory designed to reduce residual LED glow caused by stray currents in the system. It prevents unwanted turn-ons when the lights are off by dissipating the microvoltages that may circulate in the electrical circuit, thereby ensuring more stable operation.

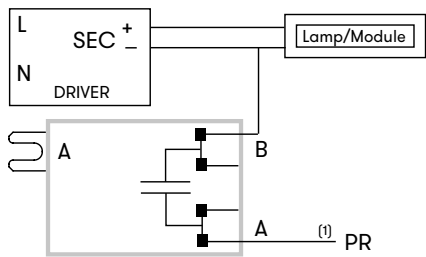
Rated Voltage	1 ÷ 300 V
Frequency	0 - 60 Hz
V A-B	300 max.
I max.	2 A
ta °C	-40 / +85
tc °C	85
Weight	gr. 10

Brand TCI Reference Code 119933

Standards compliance

EN 61347-1
EN 61347-2-11
EN 61547
EN 55015

Wiring Diagrams



- [1] Connection to the metal surface of the lamp.
- Input and output terminals on the same side (cable cross-section up to 1.5 mm² / AWG 13).