

Leviton Lampholders carry the UL “Circle I” marking for Instant-Start Applications



When specifying lampholders for
instant-start applications, look for
the letter “I” within a circle
on the product



Circle I indicates sockets meet more stringent UL requirements for lampholders used in instant-start applications. Leviton's entire line of bi-pin linear fluorescent sockets meet new UL safety requirements.

The UL requirements, which are contained in UL 496, Standard for Lighting Sockets, are effective on December 15, 2010. However, The latest addition of the UL Standard 1598 for Luminaires requires the use of Circle I compliant lampholders for instant-start systems starting September 17, 2010. This enhanced requirement includes a minimum of 94V-0 flammability rating on all thermoplastics and fiber materials used in the sockets, plus additional requirements for rotational torque on rotary sockets and lateral withdrawal force on straight-in sockets. According to UL 496, sockets meeting these requirements may be marked with the letter “I” in a circle, signifying their suitability for use in instant-start applications.

Other features and benefits of Leviton’s Thermoplastic Linear Fluorescent Lampholders

- 130°C temperature rating on all thermoplastic parts
- Chemical-resistant PBT thermoplastic body
- Bottom-load or Front-load wiring available
- Available with internal shunt connection for instant start ballasts
- Slide-On models fit thin 22 gauge panels for streamlined fixture designs
- Snap-In models available with optional locator pin for added stability

Catalog numbers with circle I approval							
377	487	524	13352	13518	13653	23357	23653
389	488	1377	13353	13519	13660	23451	23660
390	489	13080	13354	13550	13661	23518	23661
391	492	13150	13355	13551	13662	23519	23662
395	493	13151	13357	13556	23150	23550	13151-OLU
431	516	13153	13358	13557	23151	23551	13351-00D
434	517	13180	13359	13570	23351	23570	13354-00D
458	521	13250	13451	13571	23353	23571	23151-OLU
459	522	13251	13464	13651	23354	23651	
486	523	13351	13465	13652	23355	23652	

Rating	Agency Standards
660W-600V	UL Listed (File #E-5833)
	NOM Certified (File #057)
	Complies with EN 60400:2000

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