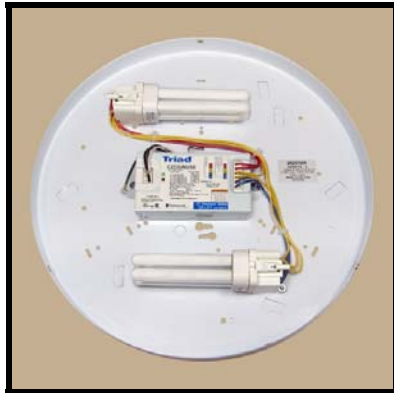


**LEADING THE INDUSTRY WITH QUALITY YOU CAN DEPEND ON**

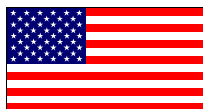


**Electronic Drum**



- Recommended For Commercial Applications Requiring HPF Multi Voltage 120-277V
- Electronic Programmed Start Ballast, One Second Delay, Not A Hard Start Insuring Longer Lamp Life, PC And Motion Sensor Friendly
- Electronic Highest Quality USA Programmed Start Ballast, 120-277V, 45,000+ Hour Class P Thermally Protected, High Power Factor: > 0.95, THD< 10% Crest Factor< 1.7, Class A Sound Rating, End Of Life Protection
- Advance, Osram Sylvania, Universal, Philips
- Minimum Start Temperature 0°F, -18°C
- UL Damp Location
- Wall Or Ceiling Mount 11", 14", Or 19"
- Cool White Lamps Standard, Warm White (WW) Upon Request
- High Impact White Acrylic Diffuser Standard, Mushroom Or Ribbed (11" and 14" only) Polycarbonate - Regular & Mushroom Lens Available Upon Request
- Stamped Steel Pan with White Powder Coat Finish, 3 Screws For Lens Security Powder Coated Aluminum (A) Pan Available Upon Request in 11" And 14"

Model	Watts	Voltage	Initial Lumens	Rated Average Lamp/Ballast Life	Dimensions	
					W	H
1013E-L	13 (1x13)	120-277	900	10,000+/45,000+Hrs	11"	3"
1026E14-L	26 (2x13)	120-277	1800	10,000+/45,000+ Hrs	14"	3"
1026EQ14-L	26 (1x26)	120-277	1800	10,000+/45,000+ Hrs	14"	3"
1032E-L	32 (1x32)	120-277	2400	10,000+/45,000+ Hrs	14"	3"
1036E-L	36 (2x18)	120-277	2500	10,000+/45,000+ Hrs	14"	3"
1052E14-L	52 (2x26)	120-277 90C	3600	10,000+/45,000+ Hrs	14"	3"
1052E19-L	52 (2x26)	120-277V	3600	10,000+/45,000+ Hrs	19"	4.5"
1064E19-L	64 (2x32)	120-277 90C	4800	10,000+/45,000+ Hrs	19"	4.5"



**Vertically Integrated Manufacturer  
Made In USA**

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