

LED LAMP

Accessory



Electronic Ballast Instant Start, UNV & 347V



Commercial/ Industrial product use with case Temp. 75°C or below 5 years
Commercial/ Industrial product use with case Temp. 90°C or below 3 years

Maximum ambient temperature: 131°F/ 55°C
Maximum case temperature Tc: 194°F/ 90°C



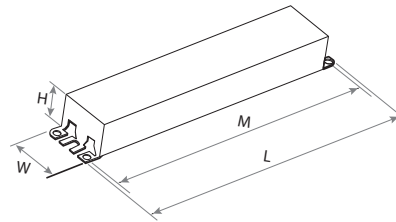
Features & Benefits

- Compatible with T8, 32/25/17 & 30/28/25 wattage lamp types
- Meets ANSI standard C82.11-2002 and C62.41-2002
- UL&cULus listed (Class P, Type 1 outdoor), Type HL
- Meets FCC 18 non-consumer limits(277V), RoHS compliance
- THD <10%, high power factor, OCV 600V, No PCB's
- Parallel lamp operation, enables lamps to remain on when one fails
- Sound Rating A, for quiet operation
- Remote mounting: 18 ft. max.

Dimensional Drawing

9.5"(L) x 1.3"(W) x 1.1"(H) x 8.9"(M)
0.79 lbs for TL232UNV-IS
1.10 lbs for TL432UNV-IS
TL232347-IS, TL432347-IS

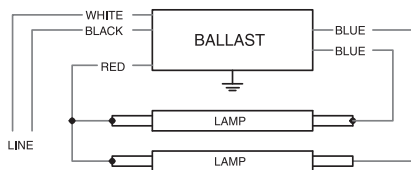
Lead Length: 18AWG
White, Black 25" (±1")
Yellow 46" (±1")
Blue/ Red 31" (±1")



Product Specification

Order Code	Model Number	No. of Lamps	Lamp Type	Input Volts (V)	Input Power (W)	Line Current (A)	Ballast Factor	THD (≤%)	Power Factor (≥)
Instant Start, 120V 50/60Hz									
4161100	TL232UNV-IS	1	F32T8	120	35	0.29	1.08	10	0.98
	TL232UNV-IS	2	F32T8	120	56	0.46	0.89	10	0.98
4161101	TL432UNV-IS	3	F32T8	120	92	0.77	0.96	10	0.98
	TL432UNV-IS	4	F32T8	120	112	0.93	0.88	10	0.98
Instant Start, 347V 50/60Hz									
4161200	TL232347-IS	1	F32T8	347	37	0.112	1.08	10	0.98
	TL232347-IS	2	F32T8	347	56	0.170	0.89	10	0.98
4161201	TL432347-IS	3	F32T8	347	88	0.260	0.94	10	0.97
	TL432347-IS	4	F32T8	347	109	0.322	0.87	10	0.98

For one lamp application, cap any blue lead insulate to 600V



For three lamps application, cap any blue lead insulate to 600V

