Lighting and Power Technologies LLC

cULus LISTED 24A5

APPLICATION and PERFORMANCE SPECIFICATION

Code: 80233

· Line Voltage:120V 60Hz

· Series Lamp Operation Correction

· Rapid Start

· Normal Active Power Factor

Lamp Type			Min. Start	Vin	Iin	Pin	ATHD	PF	CF	BF	BEF
Type	No.	Watts	Temp. (F/C)	(V)	(A)	(W)	≤%	≥	≤		
* F32T8	2	32	0/-18	120	0.9	54.3	150	0.5	1.7	0.88	1.59

Note: The above data is tested at 60Hz.

The lamp with *" is the main lamp.

Application and Performance Specification Information Subject to Change without Notification.

(80233) Electronic Fluorescent Rapid Start 120Volt Ballast works with 1 Lamp or 2 Lamps F32T8, F25T12, F34T12, F20T12, F30T12, F40T12,

PL-T32W and other Fluorescent Lamps.

Performance

· Meets Energy Star Version 1.0

Safety

· No PCB's, Type HL

· UL&cUL listed (Class P, Type 1 Outdoor)

· Meets FCC 18 Consumer limits

· OCV 600V

Application

· Remote Mounting: 18 ft. max. Lead length, 18AWG

· Maximum Ambient Temperature: 104℉，40℃

· Sound Rated: A

· Maximum case temperature Tc：167℉,75℃

Physical Parameters

Length 6″

Width 1.78″

Height 1.08″

Mounting 5.75 "

Weight 0.55 lbs

Lead Length

White, Black 11″(±″)

Yellow 38″(±″)

Blue/ Red 16″(±″)