

Universal Input (120Vac - 277Vac) 13w - 42W Fluorescent Specifications

(Single Lamp Programmed Rapid Start)



INPUT SPECIFICATIONS

● Vac	120-277	+/-10%
● Frequency	50/60Hz	
● THD	<15%	
● Power Factor	>95%	
● Transient Immunity ANSI 62.41 CAT.A		
● PS30U18L Amps	120V	0.15 18W
● PS30U62L Amps	120V	0.26 26W
● PS30U62L Amps	120V	0.32 42W
● PS30U18L Amps	277V	.072 18W
● PS30U62L Amps	277V	0.10 26W
● PS30U62L Amps	277V	0.15 42W



OUTPUT SPECIFICATIONS

● Lamp Drive Frequency	52kHz Sinusoidal
● Crest Factor ANSI C82.11	<1.4
● Pre-Heat Start	Yes
● UL Class 'P' Listed	Yes
● Ignition Failure Shutdown	Yes
● End of Lamp Life Protection	Yes

CF Lamp Wattage

● PS30U18L	13W -18W
● PS30U62L	26W -42W

MECHANICAL / ENVIRONMENTAL

- Suffix 'L' Enclosure Dimensions
- Unit Weight
- Operating Temperature
- EMI / RFI Compliance
- Sound Rating
- UL / CUL Listed Class P
- Warranty up to 3 years.
- All Wires are UL 1015 18ga. Solid, 9 inches in length.
- Chassis material is 0.040" Gray Anodized Aluminum.

5.57" L x 1.80" W x 1.02" H
6 oz.
Min. Temp -30°C - Max. Temp 90°C
FCC Part 18
Rated 'A'
File #E201562

Ballast Wiring Diagram

