

PP68P

Ballast Type: Electromagnetic
 Input Voltage: 120VAC+5%,-10%
 Input Frequency: 60 Hz.

Starting Method: Preheat
 Lamp Connection: Series
 Unit Color: Black

Unit Weight: 0.84 lb.
 Carton Quantity: 30
 Skid Quantity: 1320

ELECTRICAL SPECIFICATION:

Line Voltage (V)	Lamp Type	Lamp Watts	No. of Lamps	Line Current (A)	Input Power (W)	Power Factor	Max Current THD (%)	Current Crest Factor	Ballast Factor	Wiring Diagram	B.E.F.
120	CFT5W/G23	5	1	0.18	9	≥0.47	≤10	≤1.7	1.00	107	11.11
120	CFT7W/G23	7	1	0.16	10	≥0.52	≤10	≤1.7	0.90	107	9.00
120	CFT9W/G23	9	1	0.15	10	≥0.57	≤10	≤1.7	0.80	107	8.00
120	CFQ9W/G23	9	1	0.15	10	≥0.57	≤10	≤1.7	0.80	107	8.00
120	F6T5	6	1	0.16	10	≥0.50	≤10	≤1.7	1.00	008	10.00
120	F8T5	8	1	0.15	10	≥0.55	≤10	≤1.7	1.00	008	10.00

PERFORMANCE:

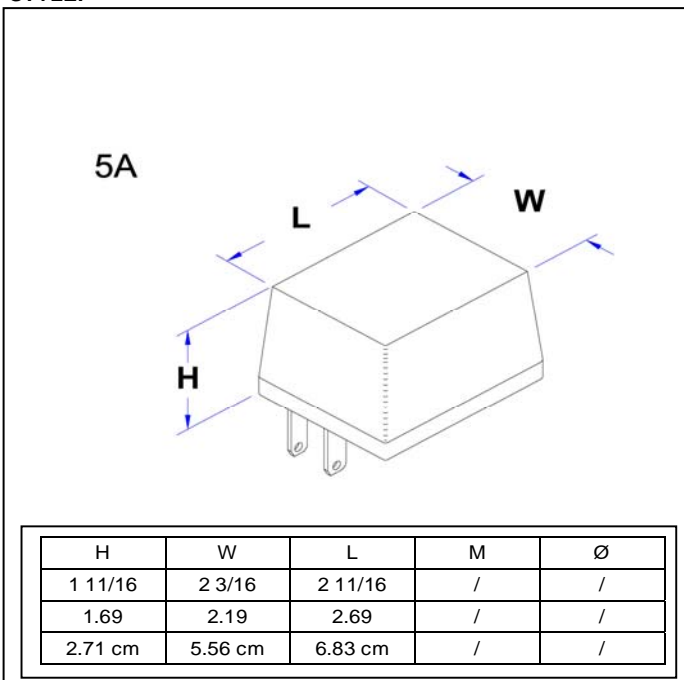
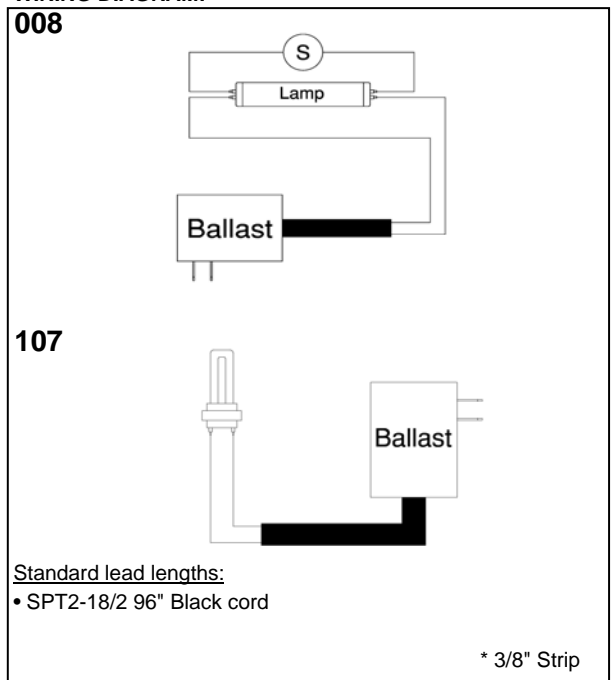
- Electromagnetic reactor type ballast
- Preheat start
- Series operation
- Normal power factor
- Plug-in plastic case
- Encased and potted
- Sound rated A
- Meets ANSI C82.1

APPLICATION:

- Maximum case temperature: 167°F/75°C
- Maximum ambient temperature: 104°F/40°C
- Minimum starting temperature CFL: 32°F/0°C
- Minimum starting temperature linear: 50°F/10°C
- Remote mounting: 10ft.

SAFETY:

- UL/935 (Class P) listed
- CSA/C22.2 certified
- Automatic reset thermal protector
- No PCB's

STYLE:

WIRING DIAGRAM:

WARRANTY

Robertson Worldwide warrants to the purchaser that this ballast will be free from defects in material or workmanship for a period of 2 years from date of manufacture when properly installed and under normal conditions of use. For more information on Robertson Worldwide's ballasts, call 1-800-323-5633 or visit www.robertsonww.com. Specifications subject to change without notice.

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