



FRANCE
LIGHTING SOLUTIONS

P5G-2E

277VAC, 60mA



Standard Outdoor Transformers

Normal Power Factor

ADVANTAGES

Secondary Circuit Ground Fault Protection

Unit is disabled upon detection of arcs to ground in compliance with UL2161, C22.2 No. 255 and NEC requirements.

Bypass Feature for easy troubleshooting of ground faults and primary wiring problems. Overrides the SCGFP for up to 30 minutes.

User Friendly

Adapts to any grounding situation

Diagnostic Circuits

A red LED light indicates the reason for a fault, allowing for quick, easy troubleshooting.

Can be used in flashing/dimming applications.

MODELS

15060 P5G-2E 277

Secondary Output: 15kV, 60mA

Model Number: 68633

12060 P5G-2E 277

Secondary Output: 12kV, 60mA

Model Number: 68627

9060 P5G-2E 277

Secondary Output: 9kV, 60mA

Model Number: 38805

7560 P5G-2E 277

Secondary Output: 7.5kV, 60mA

Model Number: 38806

6060 P5G-2E 277

Secondary Output: 6kV, 60mA

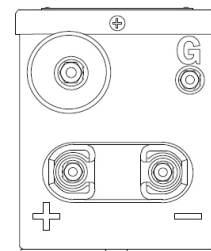
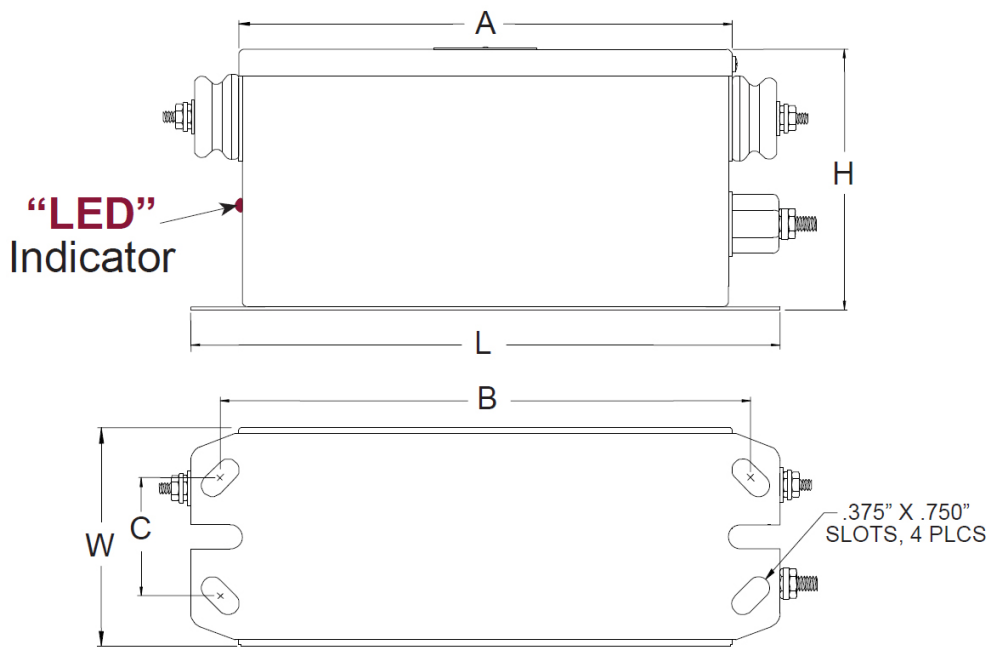
Model Number: 38807

5060 P5G-2E 277

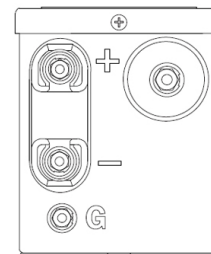
Secondary Output: 5kV, 60mA

Model Number: 38808

NORMAL POWER FACTOR													
Catalog Number	VAC	Hz	Secondary		Primary VA	Input Amps	Weight (lbs)	Case Dimensions (inches)					
			Volts	mA				L	W	H	A	B	C
15060 P5G-2E 277	277	60	15000	60	940	3.40	39	13.00	5.375	6.200	10.875	11.875	3.0
12060 P5G-2E 277	277	60	12000	60	750	2.70	37	13.00	5.375	6.200	10.875	11.875	3.0
9060 P5G-2E 277	277	60	9000	60	560	2.05	24	1.25	4.656	5.205	9.203	10.125	3.0
7560 P5G-2E 277	277	60	7500	60	460	1.65	21	11.25	4.656	5.205	9.203	10.125	3.0
6060 P5G-2E 277	277	60	6000	60	385	1.41	20	11.25	4.656	5.205	9.203	10.125	3.0
5060 P5G-2E 277	277	60	5000	60	330	1.20	19	11.25	4.656	5.205	9.203	10.125	3.0



The 9030 P5G-2E & 7530 P5G-2E has horizontal mounting of primary bushing as shown in diagram above.



This end view of primary bushing is applicable to all units except the 9030 P5G-2E & 7530 P5G-2E.

- UL does not have listing requirements for transformers that are remotely dimmed or flashed.
- High Power Factor Models may not be dimmed