



**MCWONG**



Model No.:	SPD-347P-10KA
Product Type	SPD Type 5
MCOV:	420
Mains Voltage :	347
Frequency	50/60 Hz
Status	Production

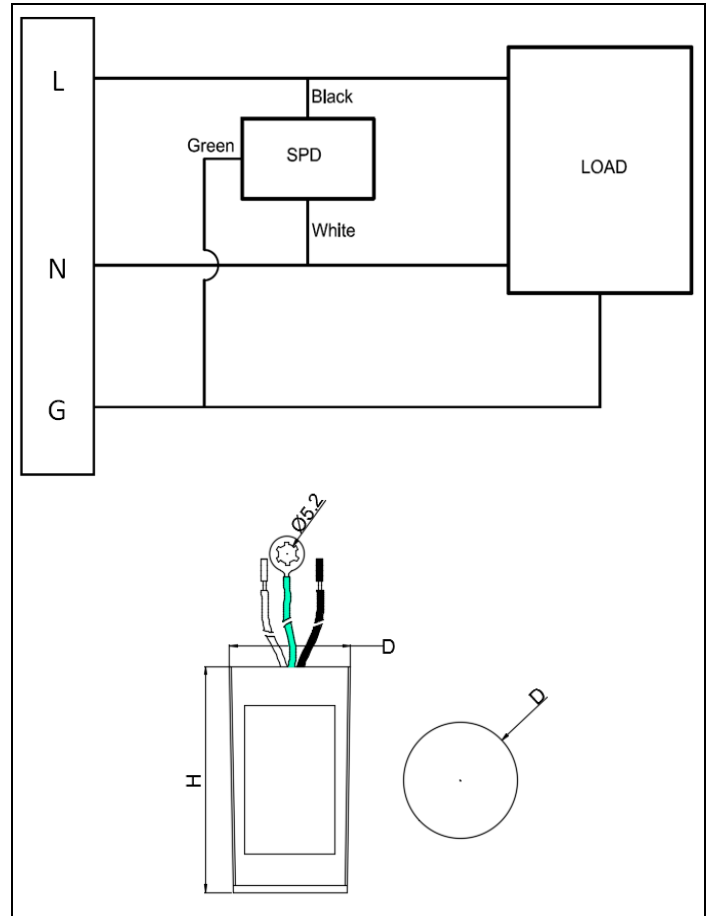
Mains Voltage (VAC)	347*	
Maximum Continuous Operating Voltage (VAC)	420	
Max Peak Current (8/20us)(KA)	In	5
	I <sub>max</sub>	10
Combination Wave (1.2/50μs-8/20μs)(KV/KA)	V <sub>n</sub>	10
	V <sub>max</sub>	20
Measured Limited Voltage (MLV)(V)	L-N	1930
	L-G	2020
	N-G	2030
Case Physical Parameters mm	Height (H)	64±1
	Top Diameter (D1)	35±1
	Bottom Diameter (D2)	33
Operation Temperature(°C)	-40~+85	
IP Rating:	IP67	

16 AWG Lead wire length (mm)	Black (Strip 10mm Tin Plated)	200±5
	White (Strip 10mm Tin Plated)	200±5
	Green (standard with Eyelet Ø5.2) * SPD-347P-10KA /N for option without Eyelet	260±5

\* CAUTION: For use only with LED Drivers/Ballasts with dedicated input voltage 347VAC, or with input voltage ranges from 120~347VAC, or 277~347VAC

**Overview:**

- \* Protects against surges according to UL1449 and IEEE C62.41.2 C.
- \* Can be used with LED Driver, e-HID Ballast. Electronic Fluorescent Ballast, Induction Generator



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