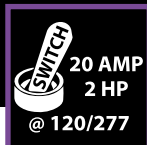




FRANCE
CLASSIC NEON



YOUR CLASSIC NEON BRAND SINCE 1930



ASK US OR YOUR DISTRIBUTOR FOR MORE INFORMATION

NEON TRANSFORMERS

All neon transformers with a **Secondary Ground Fault Protection (SGFP)** share sophisticated self-diagnostics, automatically resets after an intermittent fault, and a service switch that disables SGFP for up to 30 minutes to aid in troubleshooting a fault.



NEON TRANSFORMERS COMPARISON CHART

SERIES	APPLICATION & BENEFITS	RATINGS AVAILABLE	
		INPUT VOLTAGE	OUTPUT VOLTAGE/ CURRENT
P5G-2E	GENERAL NEON	120 VAC & 277 VAC	4kV-15kV @ 30 mA 4kV-15kV 60 mA
P5G-2UE	UNIVERSAL, SELF-ADJUSTING. 9KV REPLACES 2KV-9KV. 15KV REPLACES 10.5KV-15KV	120 VAC & 277 VAC	9kV @ 30 & 60 mA 15kV @ 30 & 60 mA
P5G-2ELP	LOW PROFILE FOR SMALL SIGNS	120 VAC & 277 VAC	7.5 kV @30 mA 9kV @30 mA
P8G-2B	EASY ACCESS TO WIRING TERMINALS IN TIGHT SPACES; CARRYING HANDLES	120 VAC & 277 VAC	4 kV- 15 kB @30 mA 4 kV- 9 kB @60 mA
P8G-3UE	UNIVERSAL, SELF ADJUSTING. 9KV REPLACES 2KV-9KV. 15KV REPLACES 10.5KV-15KV. REPLACES TRANSFORMERS WITH HV TERMINAL ON 1 OR OPPOSITE SIDES.	120 VAC	9 kV & 15 kV @30 mA
P5KA2NG-2E	NEEDS NO ADDITIONAL ENCLOSURE WITH CONDUIT KNOCK-OUTS FOR PRIMARY AND SECONDARY WIRING. CARRY HANDLE AND POWER SWITCH.	120 VAC & 277 VAC	4 kV-15 kV @30 mA
		120 VAC	7.5 kV-15 kV @60 mA
P5KA2NG-2UE	SAME AS P5KA2NG-2E, PLUS UNIVERSAL AND SELF ADJUSTING. 9KV REPLACES 2KV-9KV. 15KV REPLACES 10.5KV-15KV.	120 VAC & 277 VAC	9 kV & 15 kV @ 30 mA 9 kV & 15 kV @60 mA
PBKMG-51	ELECTRODE RECEPTACLE TYPE. USE IN CHANNEL LETTERS WITH NO GTO. NO SGFP.	120 VAC	3 kV-15 kV @30 mA 2 kV-9 kV @60 mA
		277 VAC	7 kV-15 kV @30 mA 7 kV-9 kV @60 mA
PBKMG-751	ELECTRODE RECEPTACLE TYPE. USE IN CHANNEL LETTERS WITH NO GTO. NO SGFP.	120 VAC	3 kV-5 kV @30 mA