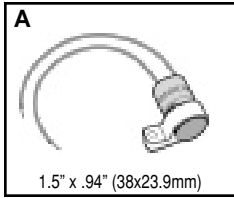


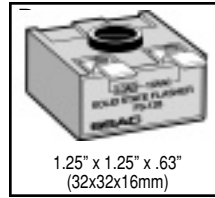
IN STOCK

Solid State Flashers

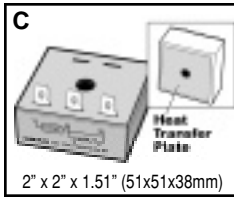
✓ **For Alarm and Signaling Applications - Lamps, Buzzers, Bells, Horns**



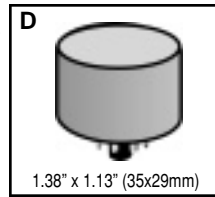
- AC Low Cost Flasher**
- Totally Solid State – No Moving Parts
 - Two Wire Leads (Series Connection with Load)
 - Small Size – Low Cost
 - Encapsulated Circuitry
 - High Inrush Capability • UL and CSA
 - Single Screw Mounting Bracket
 - 75 FPM (Custom Flash Rates Available)



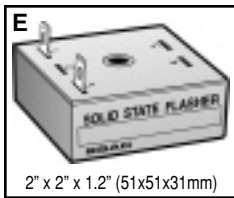
- AC Mini-Flasher**
- 0.25"(6.35mm) Quick Connects
 - Small Size
 - Encapsulated to Protect Against Shock, Vibration and Humidity
 - TwoTerminal Series Connection with Load
 - Long Life with High Inrush Current Capability
 - 90 FPM (Custom Flash Rates Available)



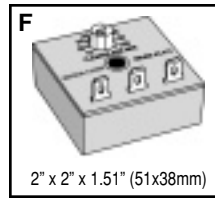
- AC Medium and High Power Flasher**
- All Solid State – No Moving Parts or Contacts
 - Zero Voltage Switch – No RFI and Increased Load Life up to 10 Times
 - Loads up to 5750 Watts
 - High Inrush – Up to 250 Amperes
 - Good Stability over Voltage and Temperature
 - Encapsulated Circuitry • UL and CSA
 - 90 FPM (Custom Flash Rates Available)



- AC Mini-Octal Flasher**
- Small Size, Octal Plug-in
 - Encapsulated to Protect Against Shock, Vibration and Humidity
 - TwoTerminal Series Connection with Load
 - Long Life with High Inrush Current Capability
 - 90 FPM (Custom Flash Rates Available)



- DC Flasher**
- No Mechanical Contacts to Arc and Wear
 - High Surge Capability – Designed to Operate Incandescent Lamp Loads
 - High Immunity to Noise
 - Two-terminal Series-connection
 - Encapsulated – Protects Against Shock, Vibration and Humidity
 - 75 FPM (Custom Flash Rates Available)



- AC Adjustable Universal Flasher**
- Universal Adjustable Flasher
 - Knob Adjustable Flash Rate 10 to 100 FPM
 - Universal Operating Voltage 24 to 240 VAC
 - Output Rated 1, 6, 10, or 20 Amps Steady
 - Solid State and Encapsulated

Figure	Input Voltage	Conn. Diagram	Output Type	Flashes Per Minute	Rating In Amps	Load Type	SSAC Number	
A	120VAC	1	Full Wave	75	1	~	FS126 †	
			Full Wave			✓	FS126RC †	
			Half Wave			~	FS127 †	
	24VAC	1	Full Wave	75	1	~	FS146 †	
B	120VAC	1	Half Wave	90	2	~	FS128	
			Full Wave			1	~	FS129
C	120VAC	2	Full Wave	90	3	✓	FS152 †	
			Full Wave			@ 12	✓	FS154
			Full Wave			@ 25	✓	FS155
D	120VAC	3	Full Wave	90	1	~	FS131 #	
E	12VDC	1	DC	75	2.5	~	FS312	
	24VDC		DC			1.5	~	FS324
F	24VAC to 240VAC	4	Full Wave	Adj. 10 to 100	1	✓	FSU1000	
						✓	FSU1003	
						✓	FSU1004	
						✓	FSU1005	

- ~ Incandescent and Resistive
- ✓ Inductive, Incandescent and Resistive
- † UL and CSA
- @ Over 3 Amps Must Be Mounted To A Metal Surface For Proper Heat Dissipation. Maximum Plate Temperature is 90 C. Heat Sink Compound Included.
- # Order DIN3 Octal Socket Part Number NDS-8

Other Voltages and Models Available.

All Part Numbers are In Stock

* Optional Switch: Closed, lamp Flashes, Open, Lamp ON

Connection Diagrams

