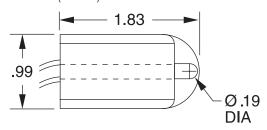
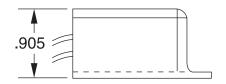
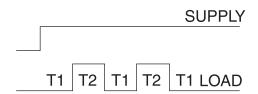
When supply voltage is applied, the OFF delay (T1) begins. Upon completion of the OFF delay, the load energizes and the ON delay (T2) begins. Upon completion of the ON delay, the load de-energizes and one cycle is complete. This ON/OFF cycling continues until the supply voltage is removed. The OFF delay always equals the ON delay.

DIMENSIONS (INCHES)











Solid-State Flasher

- · Totally Solid-state
- 2-Wire Leads (Series Connection with Load)
- · Totally Encapsulated Circuitry
- Molded Case with Built-In Mounting Feature
- · High Inrush Capability
- Low Cost
- 1 Amp (Fullwave) and 3 Amp (halfwave) versions

SPECIFICATIONS

TIMING ACTION	Flasher, 50% Duty Cycle				
TIMING RANGE	Factory Fixed, (45-150) Flashes per minute ±20%				
OUTPUT RATING	1 A Resistive (Fullwave)	10 A Maximum (Inrush) 40 mA Minimum (Hold in Current) 2.5 Volt Drop @ 1 A			
	3 A Resistive (Halfwave)	10 A Maximum (Inrush) 40mA Minimum (Hold in Current) 1.1 Volt Drop @ 3 Amp			
SUPPLY VOLTAGE	120 VAC; ± 15%, 50/60 Hertz				
TERMINATIONS	(2) 6 inch wires, 18 AWG, 300 Volt				
TEMPERATURE RATING	Operate -4° to 140°F (-20° to +60°C) Free Air Storage -40° to 185°F (-40° to +85°C)				
MOUNTING	No. 8 or No. 10 Screw				
ENCLOSURE	Polycarbonate Case, Totally Encapsulated for Environmental Protection				
WEIGHT	0.1 lbs.				

► MODEL NUMBER

ETN	120		F	T	75
	120				
		Α			
		Н			
Fixed Unit					
ENCLOSURE					
Enclosure Type					
FLASHING RATE					
75 Flashes/minute (Standard)					
Contact factory for other flashing rates					
	(Standa	120 (Standard)	120 A H	120 A H F	120 A H F T