



Panel Mount Flashers

U.S. Barricades Panel Mount Flashers contain all flashing and load switching circuitry in a convenient to use cube style package. These flashers may be used for flashing two tungsten lamps, LED, or inductive loads. Single circuit operation is possible by connecting only one load, thereby providing a spare circuit should overload of the connected circuit occur. Proudly made in the United States our panel flashers come with a two year warranty.

These are chassis mount flashers with a small footprint of just 1 ¾ inches by 2 ¼ inches. Mounting on any flat metal surface is simple through the two #8 clearance holes provided. Usage of a high thermal conductivity grease is required between the flasher and chassis to help dissipate heat for long trouble-free operation. Besides mounting to a cabinet wall, these flashers may be used to upgrade old electro-mechanical flashers to solid state reliability. These flashers are epoxy filled giving a rugged unit capable of withstanding harsh environmental performance requirements of NEMA, 170 Type and MUTCD specifications.

	Model AC-25	Model DC-25 Solar
Operating Voltage	60 – 135 VAC	6 – 24 VDC
Load Current	25 Amps (with adequate heat sinking at 77 °F)	10 Amps (with adequate heat sinking at 77 °F)
Temperature Range	-30 °F to 165 °F	-30 °F to 165 °F
Flash Rate	56 ¼ Flashes/Minute Standard 150 Flashes/Minute Optional (P/N 25DF-2.5X) 450 Flashes/Minute Optional (P/N 25DF-8X)	55 Flashes/Minute Standard



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