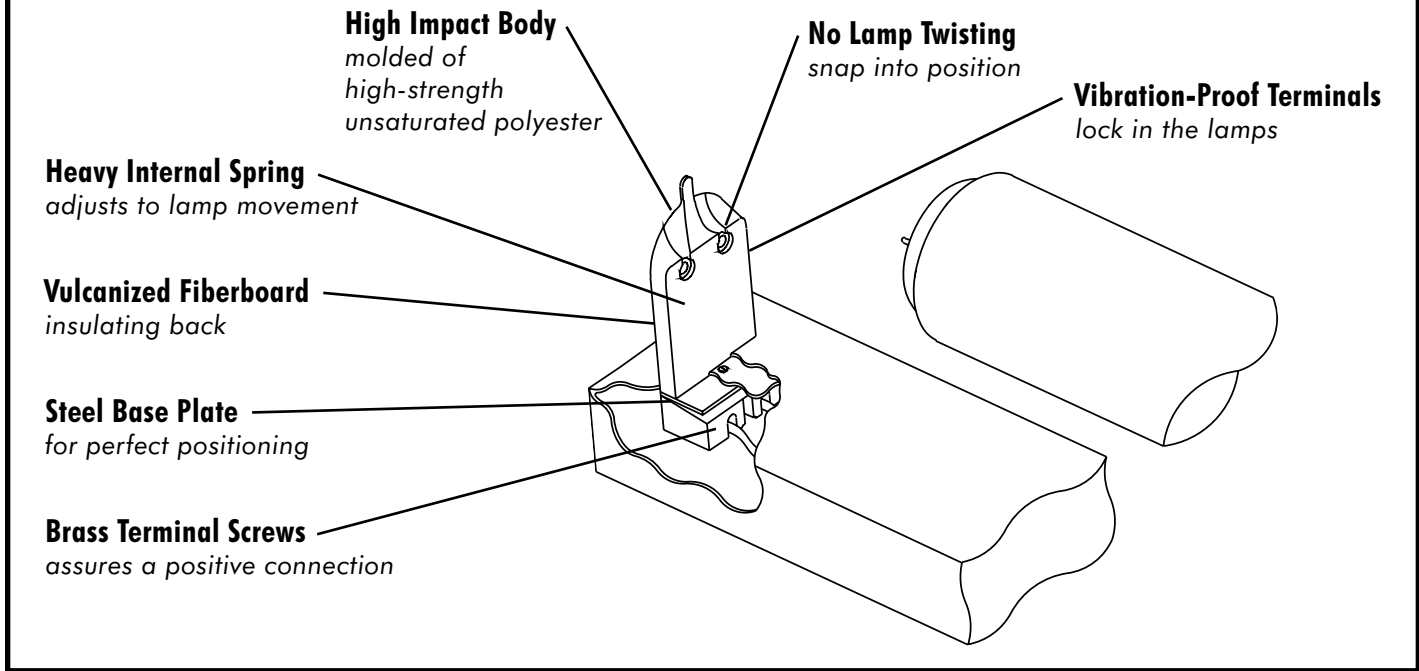




VIBRATION PROOF



SPECIFICATIONS:

GENERAL DESCRIPTION:

The Flex-Loc vibration proof lampholder is a self positioning device for superior operation of all medium bi-pin fluorescent lamps. It is designed to firmly cup around and grip both sides of each pin, holding the lamp into place, even when subject to extreme vibration. Lamps snap into place and are locked into the lampholder by applying light pressure to the back of each lampholder -- there is no need to twist or turn lamps upon installation. Lamp movement is controlled by end pressure exerted from a heavy duty internal spring, giving a flexing action that reduces lamp movement and maintains a normal operating lampholder position perpendicular to the mounting surface.

CONSTRUCTION:

The lampholder housing is injection molded from high strength, white unsaturated polyester. The back is covered with stiff, insulating vulcanized fiber board. Terminals are die formed of tempered brass. The heavy duty internal spring, base plate and screws are formed of zinc plated steel.

ELECTRICAL:

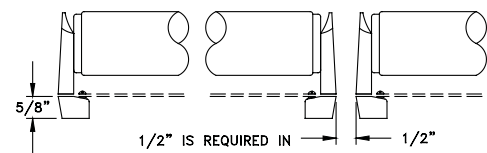
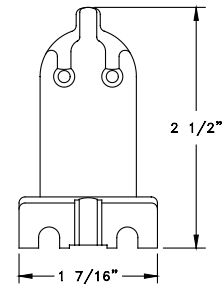
The Flex-Loc lampholder is Underwriters Laboratories, Inc. Listed for 600 watt, 660 volt operation.

MOUNTING:

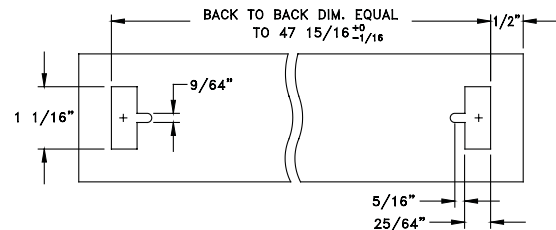
Flex-Loc lampholders are mounted on a base of at least .036 gauge metal to support the flexing action. Luminaires equipped with Flex-Loc lampholders are 1" longer than luminaires equipped with twist lock lampholders.

APPLICATIONS:

Flex-Loc lampholders are ideal for use where exposed to vibration. Task lighting on machinery and presses, overhead cranes, ships and marine areas, loading and dock areas to name a few. Flex-Loc lampholders have been tested and approved for Seismic Zone 4 and Shock Zone A installations in accordance with United States Military Specification MIL-S-4456 and Lowry Air Force Base WS-107A-2, specification 25-066, Eng. 59-73, specification 39.



1/2" IS REQUIRED IN BETWEEN SOCKETS FOR TANDEM & IN-ROW APPLICATIONS.



Part No.	Description	Wt. (lbs)
66087	Tombstone Flex-Loc for BiPin lamps (651w)	.060
66087-1	Flex-Loc for BiPin lamps—silver-plated contacts	.060

Paramount Industries, Inc. liability extends only to the replacement of defective Flex-Loc lampholders, not the misuse or misapplication thereof. Paramount Industries, Inc. is not responsible for incorrect installation of these lampholders when used in other manufacturers products. Manufacturers using this lampholder must engineer and test their products to incorporate the Flex-Loc's special features.