

Conditions of Acceptability -

1. Transient Immunity Devices are intended only to provide ballasts with some degree of immunity from power line disturbances. They have not been investigated for surge immunity, nor have they been investigated as surge protective devices (SPD) under UL1449.
2. The lead wire length, routing and splicing shall comply with the requirements of the end-use application.
3. The mounting means is optional. The method of mounting shall be determined in the end-use application.
4. The polymeric enclosure has been investigated for suitability as a Type 1 enclosure. The supply leads must be suitably enclosed in the end product.
5. In the end use, the temperature on the polymeric enclosure shall not exceed 105°C.
6. The components are intended for use with a 20 A maximum branch circuit. Other uses shall be evaluated in the end product investigation.
7. These devices have not been subjected to the Current Testing as required by Section 39 of UL 1449. The suitability of these devices to comply with these tests in the end-use application shall be determined.