

## CONDITION OF ACCEPTABILITY

## Models:

TNU150300ACXXXA and TNU300300ACXXXA

UL Condition of Acceptability - UL file # E351548, when installed in the end use equipment, the following are among the considerations to be made.

Conditions of Acceptability:

Use – For use only in (or with) complete equipment where the acceptability of the combination is determined by UL LLC.

- 1. These products are intended for building in. Acceptability with respect to mounting, spacing, casualty, temperature and segregation is to be determined as part of the end device evaluation.
- 2. These products are provided with 18 AWG, solid leads, rated 600 V minimum. Acceptability of the lead wires being smaller than 18 AWG is to be determined as part of the end product evaluation. Acceptability of the leads relative to strain relief and secureness, is to be determined as part of the end device evaluation.
- 3. The Temperature Test shall be conducted in end product. The Temperature limits listed below shall not be exceeded.

Components	Temperature, °C
Printed Wiring Board	130
Input Leads	105
NTC Leads	105

- 4. These products have been evaluated for use with a source of supply noted in Table 2 (input type) and minimum electrical ratings noted in Table 1. Suitability of these products with other sources of supply or electrical ratings is to be determined in the end product.
- 5. The LED module has been evaluated for dry and damp locations.
- 6. Suitability of the enclosure is to be determined in the end product.