

Conditions of Acceptability -

1. These units are provided with a R/C (OBJY2) Class 155(F) insulation system.
2. Leakage current measurements shall be performed on the combination at the equipment connection in the end-use product.
3. The primary input terminal block terminals are to be torqued to 3.5 lb-in and installed with 20 or 22 AWG conductors, acceptability of the connection is to be determined in the end-use product.
4. The primary input strain relief has not been evaluated and shall be evaluated in the end-use product.
5. The Normal Temperature Test was conducted in an ambient of 50C at 3.8A and 70C at 1.52A for model No. Model PM-0124-038-0 in horizontal and vertical orientation and of 55C at 3.8A and 70C at 2.39A for model No. PM-0124-038-5 in horizontal and vertical orientation. The need to conduct the temperature test in the end-use product shall be determined in the end use.
6. These units are components intended for building-in. Enclosures for protection against fire, mechanical and shock hazards to be considered in the end-use product.

Model Differences: Model PM-0124-038-5 is identical to base model PM-0124-038-0 except for a higher rated/marked output current **at 70°C and higher temperature for the rated current.**