



Product Service

CERTIFICATE

No. B 057396 0558 Rev. 01

Conditions of Acceptability:

When installed in an end-product, consideration must be given to the following:

- A suitable electrical and fire enclosure must be provided in the end use equipment.
- The following output circuits are at ES1 energy levels: All Outputs
- The following output circuits are at PS3 energy levels: All Outputs
- Proper bonding to the end-product main protective earthing termination is required.
- Touch current test and dielectric Strength test need to be considered at end use equipment.
- With AC input, the following input terminals/connectors must be connected to the end-product supply neutral: Input Connector (CN1) Neutral terminal
- Safeguards against capacitor discharge after disconnection of a connector shall be evaluated in the end-product.
- The equipment is provided with a fuse in both the Line and Neutral of the primary circuit, unless provided with suffix "SF" to indicate only one fuse provided in the Line. Cautionary markings for service persons to be considered in the end-product.
- A suitable main disconnect device shall be provided in the end product.
- When installed the end product, the power supply shall be mounted in a manner that provides the minimum required creepage and clearance between the primary side of power supply and protectively earthed accessible conductive parts.
- The forced air cooling output ratings may only be used when these models are provided with a fan max. 1 inch distance from the input side of the model providing min. 10CFM air flow towards the model.

Tested according to: EN 62368-1:2014/A11:2017

Production Facility(ies): 071712, 089850, 003227