



QPSM.E339385 - Portable Power-distribution Panels

Portable Power-distribution Panels

See General Information for Portable Power-distribution Panels

WALTHER ELECTRIC

E339385

Unit F

12 World's Fair Dr

Somerset, NJ 08873 USA

Last Updated on 2010-06-15

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QPSM.GuidelInfo - Portable Power-distribution Panels

[Power-distribution Equipment, Portable] Portable Power-distribution Panels

See General Information for Power-distribution Equipment, Portable

USE

This category covers portable power distribution panels built for specific applications.

These products are assemblies of certified products and/or components, contained in complete electrical enclosures. They may incorporate disconnecting means, overcurrent devices, receptacles for attachment plugs, stage and studio type inlets and connectors, and the like.

These panels are intended for use in applications specified for portable power distribution units in ANSI/NFPA 70, "National Electrical Code."

PRODUCT IDENTITY

The following product identity appears on the product:

Portable Power Distribution Panel

ADDITIONAL INFORMATION

For additional information, see Power Distribution Equipment, Portable (QPRW) and Electrical Equipment for Use in Ordinary Locations (AALZ).

REQUIREMENTS

The basic standard used to investigate products in this category is ANSI/UL 1640, "Portable Power-Distribution Equipment."

UL MARK

The Certification Mark of UL on the product is the only method provided by UL to identify products manufactured under its Certification and Follow-Up Service. The Certification Mark for these products includes the UL symbol, the words "CERTIFIED" and "SAFETY," the geographic identifier(s), and a file number.

Alternate UL Mark

The Listing Mark of UL on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL symbol (as illustrated in the Introduction of this Directory) together with the word "LISTED," a control number, and the product name "Portable Power Distribution Panel."

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