



QQYZ.E361992 - Wiring Assemblies

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Wiring Assemblies

See General Information for Wiring Assemblies

WALTHER ELECTRIC

E361992

Unit F

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Somerset, NJ 08873 USA

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QQYZ.GuideInfo - Wiring Assemblies

[Prefabricated Assemblies] Wiring Assemblies

See General Information for Prefabricated Assemblies

GENERAL

This category covers prefabricated wiring systems comprised of certified electrical components that could be field assembled and inspected by an Authority Having Jurisdiction (AHJ), but are assembled in the factory prior to field installation.

Prefabricated wiring assemblies incorporate certified conduit, tubing or cable, conductors and fittings intended for field installation in accordance with ANSI/NFPA 70, "National Electrical Code" (NEC). They may be factory assembled to outlet or junction boxes, box-mounting brackets, and wiring devices.

Prefabricated wiring assemblies are marked with the conduit, tubing or cable type, and the conductor size and type to permit determination of their suitability for a specific application and ampacity in accordance with the NEC. A parts list is provided with each assembly to identify the extent of the product.

Materials, including the methods used for the installation of electrical, mechanical and heating equipment incorporated in these assemblies by their manufacturer, have been investigated to requirements of UL, which are based on the NEC, ANSI/NFPA 72, "National Fire Alarm and Signaling Code," and model building and mechanical codes.

Wiring Assembly Kits

Wiring assembly kits for final assembly in the field consist of a package that contains some or all: length(s) of certified conduit, tubing or cable, certified fittings appropriate for the type of conduit, tubing or cable, outlet or junction boxes, conductors, or other devices.

The packaging for wiring assembly kits is marked with the conduit, tubing, or cable size and type, and the conductor size and type, if provided, to permit determination of their suitability for a specific application and ampacity in accordance with the NEC. Installation instructions and a parts list are provided on or in each package. Acceptability of the field assembly is to be determined by the AHJ.

Conduit Kits

Conduit kits for final assembly in the field consist of a package that contains some or all: length(s) of certified conduit or tubing, certified fittings appropriate for the type of conduit or tubing, outlet or junction boxes, or other devices.

The packaging for conduit kits is marked with the conduit or tubing size and type to permit determination of their suitability for a specific application in accordance with the NEC. Installation instructions and a parts list are provided on or in each package. Acceptability of the field assembly is to be determined by the AHJ.

Surface Raceway Kits

Surface raceway kits for final assembly in the field consist of a package that contains some or all: length(s) of certified surface metal or nonmetallic surface raceway, certified fittings appropriate for the surface raceway, or other devices.

The packaging for surface raceway kits is marked with the raceway size and the number, type and size of conductors that may be installed in the certified raceway, to permit determination of its suitability for a specific application in accordance with the NEC. Installation instructions and a parts list are provided on or in each package. Acceptability of the field assembly is to be determined by the AHJ.

PRODUCT IDENTITY

One of the following product identities appears on the product:

Conduit Kit

Surface Raceway Kit

Wiring Assembly

Wiring Assembly Kit

RELATED PRODUCTS

For products covered by Article 604 of the NEC, see Manufactured Wiring Systems (QQVX).

ADDITIONAL INFORMATION

For additional information, see Electrical Equipment for Use in Ordinary Locations (AALZ).

REQUIREMENTS

The basic requirements used to investigate products in this category are contained in ANSI/NFPA 70, "National Electrical Code."

UL MARK

The Certification Mark of UL on the factory-assembled wiring assembly or the packaging of a wiring assembly kit 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 factory-assembled wiring assembly or the packaging of a wiring assembly kit 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 one of the following product names: "Wiring Assembly," "Wiring Assembly Kit," "Conduit Kit" or "Surface Raceway Kit."

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