



Certificate of Compliance

Certificate: 70073565 (LR 151933)

Master Contract: 151933

Project: 70073565

Date Issued: 2016-06-10

Issued to: Killark Electric Manufacturing Co.
3940 Dr. Martin Luther King Dr.
St. Louis, Missouri 63113
USA

Attention: Thomas J. Michalski

The products listed below are eligible to bear the CSA Mark shown



Issued by:

Johann Borabon
Johann Borabon

PRODUCTS

CLASS 6233 06 - RECEPTACLES-Pin-and-Sleeve Type Plugs and Receptacles

- Receptacles with Plugs interlocked with switches, Cat. No. VWSQ3023; Rated 600V max, 30A max, 3-wire, 2-pole. For use with Killark Versamate plugs VP3023, VP3385.
- Receptacles with Plugs interlocked with switches, Cat. No. VWSQ3034; Rated 600V max, 30A max, 4-wire, 3-pole. For use with Killark Versamate plugs VP3034, VP3485.
- Receptacle with Plugs interlocked with switches, Cat. No. VWSQ3023-S37; Rated 600V max, 30A max, 3-wire, 2-pole. For use with Killark Versamate plugs VP3023-S37, VP3385-S37.
- Receptacle with Plugs interlocked with switches, Cat. No. VWSQ3034-S37; Rated 600V max, 30A max, 4-wire, 3-pole. For use with Killark Versamate plugs VP3034-S37, VP3485-S37.
- Receptacles with Plugs interlocked, Cat. No. VWSQ6023; Rated 600V ac max, 60A max, 3-wire, 2-pole. For use with Killark Versamate plugs VP6385, VP6023.
- Receptacles with Plugs interlocked, Cat. No. VWSQ6034; Rated 600V ac max, 60A max, 4-wire, 3-pole. For use with Killark Versamate plugs VP6485.



Certificate: 70073565 (LR 151933)

Project: 70073565

Master Contract: 151933

Date Issued: 2016-06-10

- Receptacles with Plugs interlocked, Cat. No. VWSQ6023-S37; rated 600V ac max 60A max 3-wire 2-pole. For use with Killarks' plug VP6385-S37, VP6023-S37.
- Receptacles with Plugs interlocked, Cat. No. VWSQ6034-S37; rated 600V ac max 60A max 4-wire 2-pole. For use with Killarks' plug VP6485-S37, VP6034-S37.

Note: Cat. Nos. VWSQ3023, VWSQ3034, VWSQ6023 and VWSQ6034, may be followed by suffix letters S37, may be followed by –COV: where Suffix S37 indicates the electrical components are rotated 22-1/2° to allow a change in polarity from the standard pin configuration, and COV indicated that it is a replacement cover without the back box. Type 3, 4, 4X enclosure.

APPLICABLE REQUIREMENTS

CSA Std C22.2 No 182.1-13 - Plugs, Receptacles and Cable connectors of the pin and sleeve type.



Supplement to Certificate of Compliance

Certificate: 70073565 (LR 151933)

Master Contract: 151933

*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
70073565	2016-06-10	Series VWSQ30 and VWSQ60 Connectors.