Certificate of Compliance

Certificate Number 20091130 - E181374

Report Reference E181374, 2009 November 12

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Issued to:

SQUARE D CO

3700 6TH ST SW

CEDAR RAPIDS, IA 52404 USA

This is to certify that representative samples of

Circuit Breakers with Equipment Ground-fault Protection

Model Descriptions: Molded-Case 3 Pole Circuit Breaker with equipment ground fault protection, Types QO and QOB, Series 1.

Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety:

The basic standards used to investigate products in this category are ANSI/UL 489, "Molded-Case Circuit Breakers, Molded-Case Switches and Circuit-Breaker Enclosures," ANSI/UL 1053, "Ground-Fault Sensing and Relaying Equipment" and CAN/CSA-C22.2 No. 5-2002, "Molded-Case Circuit Breakers, Molded-Case Switches and Circuit-Breaker Enclosures" and CAN/CSA-C22.2 No. 144-1991, "Ground Fault Circuit Interrupters."

Additional Information:

This device is a three-pole circuit breaker which incorporates ground fault sensing and relaying equipment with a 30 mA or 100mA trip level and is rated 15, 20, 30 A, 40 A and 50 A, 208Y/120 VAC & 240 VAC, 60 Hz.

Catalog number designation EPD has a ground fault threshold of 30mA Catalog number designation EPE has a ground fault threshold of 100mA

There circuit breakers maybe accessorized with an Auxiliary Switch, contact type A or B, or an Alarm Switch.

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers: the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product

William Carney **Director, North American Certification Programs** Page 1 of 1