

Northbrook, Illinois • (847) 272-8800
Melville, New York • (631) 271-0200
Santa Clara, California • (408) 985-2400
Research Triangle Park,
North Carolina • (919) 549-1400
Camas, Washington • (360) 817-5500



CERTIFICATE OF COMPLIANCE

CERTIFICATE NUMBER: 101000-E2875E
ISSUE DATE: October 10, 2000

Page 1 of 2

Issued to: Square D Company
1601 Mercer Road
Lexington, KY. 40511 USA

Report Reference: E2875, August 20, 1974


This is to Certify that representative samples of: Enclosed switches, types H223, H323, H363, H463, HU463, HU363, H663, & HU663 Suitable for use as service equipment. Catalog numbers may have suffix letters.

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

Standard(s) for Safety: UL 98, Enclosed Switches

Additional Information: See Addendum

Only those products bearing the UL Listing Mark should be considered as being covered by UL's Listing and Follow-Up Service.

The UL Listing Mark generally includes the following elements: the symbol UL in a circle:  with 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

Engineer:

Tom Skibbs
Underwriters Laboratories Inc.

Review Engineer:

Jake Killinger
Underwriters Laboratories Inc.

A not-for-profit organization
dedicated to public safety and
committed to quality service



CERTIFICATE OF COMPLIANCE - ADDENDUM

CERTIFICATE NUMBER: 101000-E2875E
ISSUE DATE: October 10, 2000

Page 2 of 2

This is to verify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

RATINGS

Current - 100 A maximum

Short Circuit

When used with Class J or R fuses, fusible switches are suitable for use on circuits capable of delivering not more than 200,000 rms symmetrical amperes.

When used with Class h or K fuses, fusible switches are suitable for use on circuits capable of delivering not more than 10,000 rms symmetrical amperes.

Unfused switches are suitable for use on circuits capable of delivering not more than 200,000 rms symmetrical amperes when protected by Class J, T or R fuses.

Unfused switches are suitable for use on circuits capable of delivering not more than 10,000 rms symmetrical amperes when protected by Class H or K fuses.

Horsepower ratings (see next addendum page)

Engineer:
Tom Skibbs

A handwritten signature in black ink that reads 'T.J. Skibbs/wb'.

Review Engineer:
Jake Killinger

A handwritten signature in black ink that reads 'J. Killinger'.