
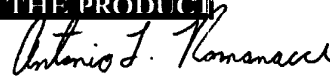


CERTIFICATE OF COMPLIANCE

CERTIFICATE NUMBER: 120303-E84967**ISSUE DATE:****March 12, 2003****Page 1 of 1****Issued to:**Square D Company
3700 6th Street S.W.
Cedar Rapids, IA 52404-3069 USA**Report Reference:****E84967, May 3, 1996****This is to Certify that
representative samples of:**Molded Case Circuit Breakers, Catalog Number prefix ED, EG, EJ and EK
series 1**Have been investigated by Underwriters Laboratories Inc.® in accordance with the Standard(s)
indicated on this Certificate.****Standard(s) for Safety:**UL 489, the Standard for Molded-Case Circuit Breakers, Molded-Case Switches
and Circuit-Breaker EnclosuresCSA C22.2 No. 5-02, the Standard for Molded-Case Circuit Breakers, Molded-
Case Switches and Circuit-Breaker Enclosures**Additional Information:**Circuit Breakers, 1 pole, 70A max, 347Vac max; 2- and 3- pole, 125A max; 480Y/277 Vac max; 2-
and 3- pole 110A max 600Y/347Vac max, Catalog No. Prefix ED, EG and EJ series 1.
Circuit Breakers, 1 pole, 30A max, 347/Vac max, Catalog No. Prefix EK, series 1.
Two pole breakers may be marked 1ph-3ph.
15A and 20A maybe marked "SWD"
15A through 30A may be marked "HID"
All breakers may be marked "HACR"**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****Engineer:**Lawrence R. Smith, Lead Engineering Assoc.
Underwriters Laboratories Inc.**Review Engineer:**Antonio Romanacce, Engineering Team Leader
Underwriters Laboratories Inc.