



**MANUFACTURER'S DECLARATION OF CONFORMITY**

The undersigned, representing the following manufacturer

Document No. md001f

manufacturer:	<b>SQUARE D COMPANY</b>
address:	<b>3700 6th Street S.W. Cedar Rapids, Iowa 52404 USA</b>

**Herewith declares that the product**

Product identification:	<i>Molded Case Circuit Breakers with thermal-magnetic trip units, together with their associated optional accessories, having the following catalog number prefixes:  FA, FH, FC, FI, KA, KH, KC, KI, LA, LH, LC, LI, MA, MH, NA, NC, PA, PH, PC</i>
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**To which this declaration refers are in conformity with the following:**

Standards	<i>General rules: EN 60947-1 Circuit Breakers: EN 60947-2</i>
And/Or	<i>UL 489</i>
Normative Documents:	<i>CSA C22.2 No. 5.1</i>

**Subject to installation, maintenance and utilization in accordance with their purpose, regulations, current standards, manufacturer's instructions and industry standards. Meets the provisions of the following EC Directives, including all applicable amendments.**

reference n°	title
73/23/CCE	<i>Low-voltage Directive of February 19, 1973 modified by Directive 93/68/EC of July 22, 1993.</i>
89/336/CEE	<i>Electromagnetic Compatibility Directive of May 3, 1989 modified by Directives 92/31/CEE of April 28, 1992 and 93/68/CEE of July 22, 1993.</i>

**The CE marking on the product and/or the packaging signifies that Square D Company holds the technical files.**

**Cedar Rapids, IA**

**date: 01 November 1999**

**Authorization Signature**

Name: Bruce Lindholm  
Position: Director of Engineering,  
Low Voltage Circuit  
Breaker Products

Signature:

Schneider Electric North America  
Square D Company

**Associated Optional Accessories**

Circuit Breaker Catalog Prefix	Motor Operator Catalog Prefix	Sub-feed Lug (*) Catalog Number	Electrical Accessory Catalog Prefix
FA	FAMO	SL100	
FH, FC	FAMO	SL100	
FI	KAMO	SL100	
KA	KAMO	SL225	
KH	KAMO	SL225	
KC	KAMO	SL225	
KI	KAMO	SL225	
LA, LH LC	LAMO	SL400	LA1 LC1
MA	MAMO	SL800	MA1
MH	MAMO	SL800	MA1
NA NC			NA1 NA1
PA	PAMO		PA1
PH	PAMO		PA1
PC	PAMO		PA1

(\*) A subfeed lug is a plug-on panelboard accessory that has the general physical size, shape, and current rating of the corresponding circuit breaker, but has no moving internal parts or circuit-protection features. Its function is to provide an interconnecting means between the panelboard bus structure and wiring that is intended to feed another panelboard.

Class 9421 Door-Mounted Operating Mechanisms (\*\*)

Circuit Breaker Catalog Prefix	Operating Mechanism	Handle	Shaft	Complete Kits	Electrical Interlocks
FAL, FCL, FHL	9421LF1	9421LH3	9421LS8	9421LN1	9999R47
		9421LH6	9421LS12	9421LN3	9999R48
		9421LH43		9421LN4	
		9421LH46			
		9421LC43			
		9421LC46			
KAI, KCI, KHI	9421LK1	9421LH3	9421LS8	9421LP1	9999R47
		9421LH6	9421LS12	9421LP3	9999R48
		9421LH43		9421LP4	
		9421LH46			
		9421LC43			
		9421LC46			
LAL, LHL	9421LL1	9421LH6	9421LS8	9421LR1	9999R47
		9421LH8	9421LS10	9421LR4	9999R48
		9421LH46			
		9421LH48			
		9421LC46			
		9421LC48			
MAL, MHL	9421LM1	9421LH8	9421LS8	9421LT1	9999R47
		9421LH48	9421LS10	9421LT4	9999R48
		9421LC48			
NAL, NCL	9421LX7	9421LH8	9421LS8	9421LX1	N/A
		9421LH48	9421LS10	9421LX4	
		9421LC48			

(\*\*) Information supplied by Square D Raleigh

Schneider Electric North America  
Square D Company

Associated Optional Accessories  
Class 9422 Flange-Mounted Operating Mechanisms (\*\*)

Circuit Breakers	Op. Mech.	Handle	Shaft	Complete Kits	Bracket Mounted	Cable Operators	Cable Op. w/ 9422A1	Electrical Interlocks	Misc. Op. Mech.
FAL, FCL, FHL	9422RNI	9422A1 9422A2 9422A3 9422A4 9422A9 9422A10	9422R1 9422R2	9422ARN11 9422ARN21	9422BN1	9422CFA30 9422CFA50 9422CFA10 9422CFAL10 9422CFAL30 9422CFAL50	9422CFA31 9422CFA51 9422CFA11	999R26 999R27	9422D2
KAL, KCL, KHL	9422RPI	9422A1 9422A2 9422A3 9422A4 9422A9 9422A10	9422R1 9422R2	9422ARP11 9422ARP21	9422BP1	9422CKA30 9422CKA50 9422CKA10	9422CKA31 9422CKA51 9422CKA11	999R26 999R27	9422D2
LAL, LHL	9422RRI	9422A1 9422A2 9422A3 9422A4 9422A9 9422A10	9422R1 9422R2	9422ARR11 9422ARR21	9422BR1	9422CLA30 9422CLA50 9422CLA10	9422CLA31 9422CLA51 9422CLA11	999R26 999R27	9422D2
MAL, MHL	9422RTI	9422A1 9422A2 9422A3 9422A4 9422A9 9422A10	9422R1 9422R2	9422ART11 9422ART21	N/A	N/A	N/A	999R26 999R27	9422D2
NAL, NCL	9422RXI	9422A1 9422A2 9422A3 9422A4 9422A9 9422A10	9422R1 9422R2	N/A	N/A	N/A	N/A	N/A	9422D2

(\*\*) Information supplied by Square D Raleigh