Plug on Type MCBs & Distribution Boards

Intelligent Choice for Prestigious Buildings

New Offer

Schneider Electric

施耐德電氣

Table of Contents

ISO 9001: 2000
CERT. NO.: 0086-1999-AQ-RGC-RvA

Square D I-Line busbar trunking is designed and manufactured in a facility that is quality system registered by UL and BSI to ISO 9001.

KEMA
CERT. NO.: 5732-1

CERT. NO.: FM23076

SQUARE D COMPANY
REGISTERED TO ISO 9001
CERTIFICATE NO. A2194

QO Series Miniature Circuit Breakers

Specifications

- All circuit breakers fit all LoadCentre Distribution Boards and Consumer Units in the range.
- Plug-on circuit breakers are tamperproof and provide positive connection to the busbar in one quick operation.
- Easy for installation and maintenance, with labour cost saved up to 50%.
- Current ratings from 6A to 63A, single, double and triple pole.
- Instantaneous trip type B, C and D.
- Rated voltage up to 240V AC single phase or 415V AC three phase 50/60Hz.
- Comply with BS EN 60898.
- Comply with BS EN 60947-3 : 1992.
  Additional safety requirements for Disconnectors and Switch Disconnectors as referred to in BS 7671.
- Trip-free handle ensures tripping even when the circuit breaker handle is held or locked in the ON position.
  To restore service, simply switch the indicative buttom from OFF to ON position once the fault has been cleared, which completely eliminates the cost and inconvenience of replacing fuse links or fuse wire.

Full Range of QO Series Miniature Circuit Breaker Breakers

QOvsRCBO Residual Current Circuit Breakers with Integral Overcurrent Protection

QO132vs6RCBO30

- Used in Square D consumer units, LoadCentre Distribution Boards.
- Compliance with International Standards: IEC 61009-2-2 and BSEN 61009-1, CE marked.
- Rated voltage: 240V AC, +10%, -15%.
- Frequency: 50...60 Hz.
- Class: AC.
- Ratings: 10-45 A to 40ºC.
- Breaking capacity as per IEC 61009: 6 kA.
- Tripping characteristics: Type C (5-10 In).
- Tripping time is in compliance with IEE wiring regulations BS7671.
- Sensitivities: 10 or 30 mA (for protection against direct and indirect contact).
- ON/OFF Indication:
  - Trip-free handle through an over-center toggle mechanism that ensure tripping even when the handle is held or locked at the ON position.
  - Overload, short circuit, and earth fault currects are indicated by location of the handle in the OFF position.
- Push-to-test Function:
  - A Yellow push-test button “T” is positioned on the front of the device for testing that product is operational
  - The smallest operating voltage for the test button: 200V AC (0.85 Un)
- Connection:
  - Phase in: plug-on tyep
  - Phase & Neutral out: 1 to 16mm^2 flexible or rigid cable (tightening torque 2 N.m)

Catalogue Number Single Pole	Sensitivity mA	Rated Current A
QO110vs6RCBO10	10	10
QO160vs6RCBO10	10	16
QO120vs6RCBO10	10	20
QO132vs6RCBO10	10	32
QO140vs6RCBO10	10	40
QO145vs6RCBO10	10	45
QO110vs6RCBO30	30	10
QO160vs6RCBO30	30	16
QO120vs6RCBO30	30	20
QO132vs6RCBO30	30	32
QO140vs6RCBO30	30	40
QO145vs6RCBO30	30	45

QOE QWIK-GARD Residual Current Circuit Breakers with Integral Overcurrent Protection

QOE120C03

- Rated voltage of 220V to 240V AC, 50/60Hz, operating voltage: 50V 250V AC, 50/60Hz.
- Used in Square D Consumer Units, LoadCentre Distribution Boards and can be retrofitted to existing installations.
- Compliance with International Standards : Certfiied to IEC 60898 and IEC 61009, 10kA at 240V AC, 50/60Hz, CE market.
- ON/OFF Indication: ON/OFF marketings are on the face of the circuit breaker along with the international I/O markings.
- Handle Operation: Trip-free handle through an over-centre toggle mechanism that ensures tripping even when the handle is held or locked in the ON position.
- Trip Indication: Indication of a tripped circuit breaker on overload or short circuit is by location of the handle in the OFF position. Indication of a tripped circuit breaker on residual current ground fault is by location of the handle in an intermediate position.
- Push-to-test Function: A push-to-test button is positioned on the front of the device for testing the residual current electronic trip circuit and mechanism tripping interface.
- Thermal Trip Element: Thermal trip elements are factory calibrated at 30ºC ambient temperature.
  Instantaneous trip level:
  - Type B: (3-5In) Overcurrent protection for sensitive equipment
  - Type C: (5-10In) Overcurrent protection for all application types
- Class: AC
- Residual Current Protection: Residual ground-fault trip currents are factory set at 10mA, 30mA or 100mA.
- Trip Mechanism:
  - Loss of neutral Protection: Device will trip on loss of neutral and is sensitive to both AC and pulsating DC fault current. Device will trip on voltage between neutral and earth greater than 50V AC.
  - Protection against reversed polarity (Phase and Neutral)
  - Protection against nuisance tripping (compliance with IEC 61543 for EMC)
- Mounting: Plug-on connection.

QOE QWIK-GARD Residual Current Circuit Breakers with Integral Overcurrent Protection

Short Circuit Capacity (Icn) : 10000A

Catalogue Number	Rated Current	Residual Tripping Current	Terminal Capacity Load L&N	Pigtail Wire Connection Color & Length		Maximum Earth Fault Loop Impedance Zs OHMs at 50V AC (RCCB)	
				Earth Yellow & Green	Neutral Blue		
Single Pole	A	mA	mm^2	mm	mm	5 Seconds	0.4 Seconds
Type B Instantaneous Trip (3In to 5In)							
QOE106B01	6	10	1 - 16	500	575	5000	5000
QOE110B01	10	10	1 - 16	500	575	5000	5000
QOE116B01	16	10	1 - 16	500	575	5000	5000
QOE120B01	20	10	1 - 16	500	575	5000	5000
QOE132B01	32	10	1 - 16	500	575	5000	5000
QOE106B03	6	30	1 - 16	500	575	1667	1667
QOE110B03	10	30	1 - 16	500	575	1667	1667
QOE116B03	16	30	1 - 16	500	575	1667	1667
QOE120B03	20	30	1 - 16	500	575	1667	1667
QOE132B03	32	30	1 - 16	500	575	1667	1667
Type C Instantaneous Trip (5In to 10In)							
QOE106C01	6	10	1 - 16	500	575	5000	5000
QOE110C01	10	10	1 - 16	500	575	5000	5000
QOE116C01	16	10	1 - 16	500	575	5000	5000
QOE120C01	20	10	1 - 16	500	575	5000	5000
QOE132C01	32	10	1 - 16	500	575	5000	5000
QOE106C03	6	30	1 - 16	500	575	1667	1667
QOE110C03	10	30	1 - 16	500	575	1667	1667
QOE116C03	16	30	1 - 16	500	575	1667	1667
QOE120C03	20	30	1 - 16	500	575	1667	1667
QOE132C03	32	30	1 - 16	500	575	1667	1667
QOE106C10	6	100	1 - 16	500	575	500	500
QOE110C10	10	100	1 - 16	500	575	500	500
QOE116C10	16	100	1 - 16	500	575	500	500
QOE120C10	20	100	1 - 16	500	575	500	500
QOE132C10	32	100	1 - 16	500	575	500	500

QOE132C03

QOE Miniature Circuit Breaker

- Grey in color.
- Instantaneous trip level types B & C.
- Indication of tripped circuit breaker on overload or short circuit is by location of the handle in the OFF position & trip status window.

In compliance with specifications:

- BS EN 60898, IEC 898 - Miniature Circuit Breaker
- BS EN 60947-3 : 1992
  Additional safety requirements for Disconnectors and Switch Disconnectors as referred to in BS 7671.

Short Circuit Capacity (Icn) : 6000A

Catalogue Number	Rated Current	Teminal Capacity	Maximum Earth Fault Loop Impedance Zs OHMs at 240V AC	
Single Pole	A	mm^2	5 Seconds	0.4 Seconds
Type B Instantaneous Trip (3In to 5In)				
QO103EB6	3	1 - 25	20.0	16.0
QO106EB6	6	1 - 25	10.0	8.0
QO110EB6	10	1 - 25	6.0	4.8
QO116EB6	16	1 - 25	3.7	3.0
QO120EB6	20	1 - 25	3.0	2.4
QO125EB6	25	1 - 25	2.3	1.9
QO132EB6	32	2.5 - 35	1.8	1.5
QO140EB6	40	2.5 - 35	1.5	1.2
QO150EB6	50	2.5 - 35	1.2	1.0
QO163EB6	63	2.5 - 35	0.9	0.8

Short Circuit Capacity (Icn) : 6000A

Catalogue Number			Rated Current	Teminal Capacity	Maximum Earth Fault Loop Impedance Zs OHMs at 240V AC	
Single Pole	Double Pole	Triple Pole	A	mm^2	5 Seconds	0.4 Seconds
Type C Instantaneous Trip (5In to 10In)						
QO106EC6	QO206EC6	QO306EC6	6	1 - 25	10.0	4.0
QO110EC6	QO210EC6	QO310EC6	10	1 - 25	6.0	2.4
QO116EC6	QO216EC6	QO316EC6	16	1 - 25	3.7	1.5
QO120EC6	QO220EC6	QO320EC6	20	1 - 25	3.0	1.2
QO125EC6	QO225EC6	QO325EC6	25	1 - 25	2.3	1.0
QO132EC6	QO232EC6	QO332EC6	32	2.5 - 35	1.8	0.8
QO140EC6	QO240EC6	QO340EC6	40	2.5 - 35	1.5	0.6
QO150EC6	QO250EC6	QO350EC6	50	2.5 - 35	1.2	0.5
QO163EC6	QO263EC6	QO363EC6	63	2.5 - 35	0.9	0.4

QO110EC6

QOE Miniature Circuit Breaker

Short Circuit Capacity (Icn) : 10000A

Catalogue Number	Rated Current	Teminal Capacity	Maximum Earth Fault Loop Impedance Zs OHMs at 240V AC	
Single Pole	A	mm^2	5 Seconds	0.4 Seconds
Type B Instantaneous Trip (3In to 5In)				
QO103EB10	3	1 - 25	20.0	16.0
QO106EB10	6	1 - 25	10.0	8.0
QO110EB10	10	1 - 25	6.0	4.8
QO116EB10	16	1 - 25	3.7	3.0
QO120EB10	20	1 - 25	3.0	2.4
QO125EB10	25	1 - 25	2.3	1.9
QO132EB10	32	2.5 - 35	1.8	1.5
QO140EB10	40	2.5 - 35	1.5	1.2
QO150EB10	50	2.5 - 35	1.2	1.0
QO163EB10	63	2.5 - 35	0.9	0.8

QO132EC10

Short Circuit Capacity (Icn) : 10000A

Catalogue Number			Rated Current	Teminal Capacity	Maximum Earth Fault Loop Impedance Zs OHMs at 240V AC	
Single Pole	Double Pole	Triple Pole	A	mm^2	5 Seconds	0.4 Seconds
Type C Instantaneous Trip (5In to 10In)						
QO106EC10	QO206EC10	QO306EC10	6	1 - 25	10.0	4.0
QO110EC10	QO210EC10	QO310EC10	10	1 - 25	6.0	2.4
QO116EC10	QO216EC10	QO316EC10	16	1 - 25	3.7	1.5
QO120EC10	QO220EC10	QO320EC10	20	1 - 25	3.0	1.2
QO125EC10	QO225EC10	QO325EC10	25	1 - 25	2.3	1.0
QO132EC10	QO232EC10	QO332EC10	32	2.5 - 35	1.8	0.8
QO140EC10	QO240EC10	QO340EC10	40	2.5 - 35	1.5	0.6
QO150EC10	QO250EC10	QO350EC10	50	2.5 - 35	1.2	0.5
QO163EC10	QO263EC10	QO363EC10	63	2.5 - 35	0.9	0.4

QO232EC10

QO332EC10

LoadCentre Distribution Boards with Finger Safe Protection

Specifications

NEW

- Finger safe design for plug on - main busbar to maximize safety (live part have been totally insulated).
- Built-in with 4 pole main switch for complete isolation (TPN Type).
- Quick and easy to install.
- Accepts 1, 2 & 3 pole Plug-on circuit breakers and RCBOs.
- Range of incoming devices, including 4 pole.
- Brass neutral and earth terminal bars for every single pole outgoing way.
- Plenty of cable space, with knock-outs provided at top and bottom.
- Used in offices, banks, IT buildings, hotels and commercial premises.
- Bluish grey color epoxy powder paint.
- Zinc coated corrosion resistant steel enclosure.
- Rated voltage up to 415V AC three phase.
- Main switch comply with BS EN 60439-3. Enclosure protection to BS EN 60529 IP41 (on request for higher IP rating).
- Comply with BSEN 60439 & IEC 60439.

Full Range of Miniature Circuit Breaker Boards

Rated Current 100A

NEW

Catalogue Number	No. of Ways	Dimensions		
		Height mm	Width mm	Depth mm
LoadCentre TPN Type (Installed with 100A TPN Main Switch)				
SQDLC104-100	4	453	380	121
SQDLC106-100	6	510	380	121
SQDLC108-100	8	567	380	121
SQDLC110-100	10	624	380	121
SQDLC112-100	12	681	380	121
SQDLC114-100	14	738	380	121
SQDLC116-100	16	795	380	121
SQDLC118-100	18	852	380	121
SQDLC120-100	20	909	380	121
LoadCentre Lug Type (For direct connection w/o Main Switch)				
SQDLC204-100	4	453	380	121
SQDLC206-100	6	510	380	121
SQDLC208-100	8	567	380	121
SQDLC210-100	10	624	380	121
SQDLC212-100	12	681	380	121
SQDLC214-100	14	738	380	121
SQDLC216-100	16	795	380	121
SQDLC218-100	18	852	380	121
SQDLC220-100	20	909	380	121

SAFE

SQDLC112-100

Rated Current 200A

NEW

Catalogue Number	No. of Ways	Dimensions		
		Height mm	Width mm	Depth mm
LoadCentre TPN Type (Installed with 200A TPN Main Switch)				
SQDLC104-200	4	567	380	121
SQDLC106-200	6	624	380	121
SQDLC108-200	8	681	380	121
SQDLC110-200	10	738	380	121
SQDLC112-200	12	795	380	121
SQDLC114-200	14	852	380	121
SQDLC116-200	16	909	380	121
SQDLC118-200	18	966	380	121
SQDLC120-200	20	1023	380	121
LoadCentre Lug Type (For direct connection w/o Main Switch)				
SQDLC204-200	4	567	380	121
SQDLC206-200	6	624	380	121
SQDLC208-200	8	681	380	121
SQDLC210-200	10	738	380	121
SQDLC212-200	12	795	380	121
SQDLC214-200	14	852	380	121
SQDLC216-200	16	909	380	121
SQDLC218-200	18	966	380	121
SQDLC220-200	20	1023	380	121

SQDLC112-200

SAFE

CLASS Metal Consumer Units with Finger Safe Protection

Specifications

- Finger safe design for plug on main busbar to maximize safety.
- Used in apartments. IT buildings, banks, hotels and commercial premises.
- Grey color, epoxy power paint.
- Zinc coated corrosion resistant steel enclosure.
- Rated voltage up to 240V AC single phase.
- Comply with BS EN 60439 & IEC 60439.
- Plug-on main switch complies with BS EN 60947-3 : 1992.
- Plug-on circuit breakers provide positive connection to the busbar in one quick operation, saving up to 50% on wiring and connection time.

Rated Current 100A

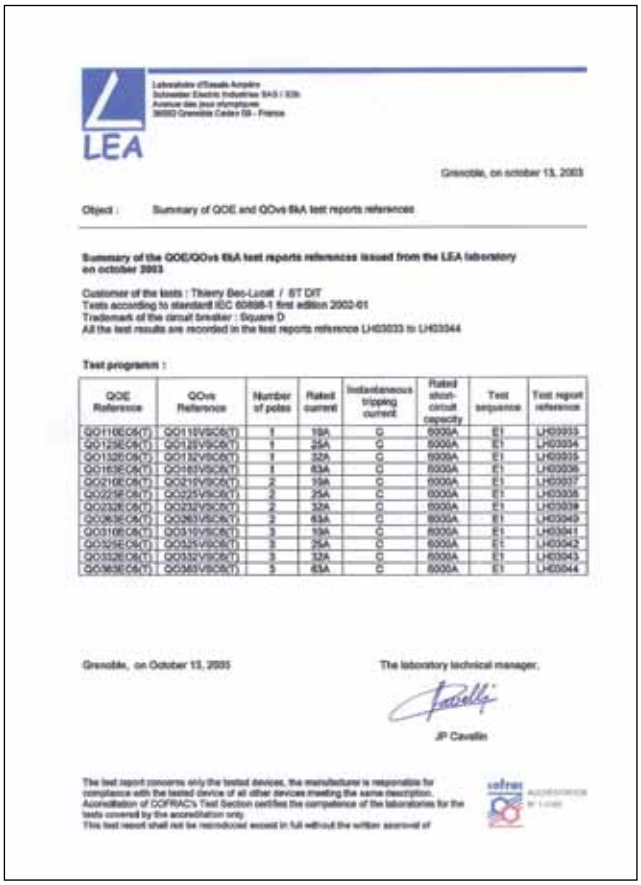
Catalogue Number	No. of Ways	Dimensions			Weight
		Height mm	Width mm	Depth mm	kg
100A Rated With Space for Incoming Device					
SDCS14	4	206	200	98	1.9
SDCS16	6	206	238	98	1.9
SDCS110	10	206	315	98	2.5
SDCS114	14	206	391	98	3.1
SDCS118	18	206	517	98	4

Catalogue Number	Description	Terminal Capacity	Dimensions			Weight
		mm^2	Height mm	Width mm	Depth mm	kg
Plug-on Incoming Device						
QO1-100M	100A double pole main switch	35	80	40	85	0.28

SDCS14

SAFE

Miniature Circuit Breaker



LEA

Grenoble, on october 13, 2003

Object : Summary of QOE and QOvs 6kA test reports references

Summary of the QOE/QOvs 6kA test reports references issued from the LEA laboratory on october 2003

Customer of the tests : Thierry Bec-Lucat / ST DIT
Tests according to standard IEC 60898-1 first edition 2002-01
Trademark of the circuit breaker : Square D
All the test results are recorded in the test reports reference LH03033 to LH03044

Test programm :

QOE Reference	QOvs Reference	Number of poles	Rated current	Instantaneous tripping current	Rated short-circuit capacity	Test sequence	Test report reference
QOF110EC6(T)	QO110VSC6(T)	1	10A	C	6000A	E1	LH03033
QO116EC6(T)	QO116VSC6(T)	1	16A	C	6000A	E1	LH03034
QO120EC6(T)	QO120VSC6(T)	1	20A	C	6000A	E1	LH03035
QO125EC6(T)	QO125VSC6(T)	1	25A	C	6000A	E1	LH03036
QO132EC6(T)	QO132VSC6(T)	1	32A	C	6000A	E1	LH03037
QO140EC6(T)	QO140VSC6(T)	1	40A	C	6000A	E1	LH03038
QO150EC6(T)	QO150VSC6(T)	1	50A	C	6000A	E1	LH03039
QO163EC6(T)	QO163VSC6(T)	1	63A	C	6000A	E1	LH03040
QO210EC6(T)	QO210VSC6(T)	2	10A	C	6000A	E1	LH03041
QO225EC6(T)	QO225VSC6(T)	2	25A	C	6000A	E1	LH03042
QO232EC6(T)	QO232VSC6(T)	2	32A	C	6000A	E1	LH03043
QO263EC6(T)	QO263VSC6(T)	2	63A	C	6000A	E1	LH03044
QO310EC6(T)	QO310VSC6(T)	3	10A	C	6000A	E1	LH03045
QO325EC6(T)	QO325VSC6(T)	3	25A	C	6000A	E1	LH03046
QO332EC6(T)	QO332VSC6(T)	3	32A	C	6000A	E1	LH03047
QO363EC6(T)	QO363VSC6(T)	3	63A	C	6000A	E1	LH03048

Grenoble, on October 13, 2003

The laboratory technical manager,

JP Cavallin

The test report concerns only the tested devices, the manufacturer is responsible for compliance with the tested device of all other devices meeting the same description. Accreditation of COFRAC's Test Section certifies the competence of the laboratories for the tests covered by the accreditation only.
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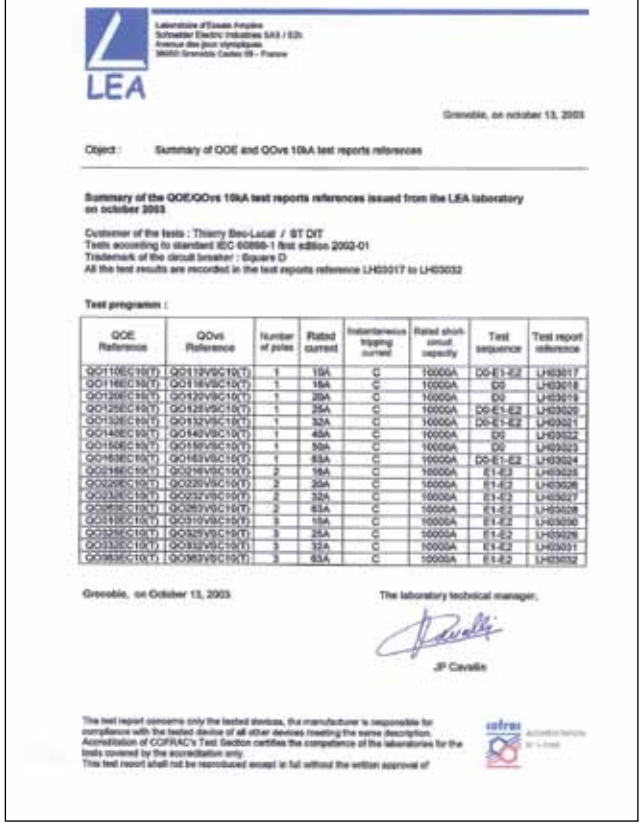

LEA

Grenoble, on october 13, 2003

Object : Summary of QOE and QOvs 10kA test reports references

Summary of the QOE/QOvs 10kA test reports references issued from the LEA laboratory on october 2003

Customer of the tests : Thierry Bec-Lucat / ST DIT
Tests according to standard IEC 60898-1 first edition 2002-01
Trademark of the circuit breaker : Square D
All the test results are recorded in the test reports reference LH03017 to LH03032

Test programm :

QOE Reference	QOvs Reference	Number of poles	Rated current	Instantaneous tripping current	Rated short-circuit capacity	Test sequence	Test report reference
QOF110EC10(T)	QO110VSC10(T)	1	10A	C	10000A	D0-E1-E2	LH03017
QO116EC10(T)	QO116VSC10(T)	1	16A	C	10000A	D0	LH03018
QO120EC10(T)	QO120VSC10(T)	1	20A	C	10000A	D0	LH03019
QO125EC10(T)	QO125VSC10(T)	1	25A	C	10000A	D0-E1-E2	LH03020
QO132EC10(T)	QO132VSC10(T)	1	32A	C	10000A	D0-E1-E2	LH03021
QO140EC10(T)	QO140VSC10(T)	1	40A	C	10000A	D0	LH03022
QO150EC10(T)	QO150VSC10(T)	1	50A	C	10000A	D0	LH03023
QO163EC10(T)	QO163VSC10(T)	1	63A	C	10000A	D0-E1-E2	LH03024
QO216EC10(T)	QO216VSC10(T)	2	16A	C	10000A	E1-E2	LH03025
QO220EC10(T)	QO220VSC10(T)	2	20A	C	10000A	E1-E2	LH03026
QO232EC10(T)	QO232VSC10(T)	2	32A	C	10000A	E1-E2	LH03027
QO263EC10(T)	QO263VSC10(T)	2	63A	C	10000A	E1-E2	LH03028
QO310EC10(T)	QO310VSC10(T)	3	10A	C	10000A	E1-E2	LH03030
QO325EC10(T)	QO325VSC10(T)	3	25A	C	10000A	E1-E2	LH03029
QO332EC10(T)	QO332VSC10(T)	3	32A	C	10000A	E1-E2	LH03031
QO363EC10(T)	QO363VSC10(T)	3	63A	C	10000A	E1-E2	LH03032

Grenoble, on October 13, 2003

The laboratory technical manager,

JP Cavallin

The test report concerns only the tested devices, the manufacturer is responsible for compliance with the tested device of all other devices meeting the same description. Accreditation of COFRAC's Test Section certifies the competence of the laboratories for the tests covered by the accreditation only.
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IEC SYSTEM FOR CONFORMITY TESTING TO STANDARDS FOR SAFETY OF ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

Ref. Certificate No.
NL-5732-1

CB TEST CERTIFICATE

Issued by:	KEMA Quality B.V.		
Registration date:	2002-10-10		
Product:	Residual current operated circuit-breakers with integral overcurrent protection.		
Applicant:	Schneider Electric S.A. (Merlin Gerin)	Avenue des Jeux Olympiques 3805 Grenoble, Cedex	France
Manufacturer:	Holec Laagspanning B.V.	Europalaan 202 7559 SC Hengelo	The Netherlands
Factory:	Holec Laagspanning B.V.	Europalaan 202 7559 SC Hengelo	The Netherlands
Rating and principal characteristics:	In 6 A, 10 A, 16 A, 20 A and 32 A, Un 240 V, type A and AC, Idn 10, 30 and 100 mA, Icm 6 kA, Ics 7,5 kA, Icn 10 kA characteristic B and C.		
Trade mark (if any):	SQUARE D		
Model/Type reference:	.Q..(plug-on) / QOE		
Additional information:	Single pole RCBO with one overcurrent protected pole and uninterrupted neutral.		
Sample of product tested to be in conformity with IEC:	61009-1(ed.2)		
Test Report Ref. No:	2017492.50 /-79		

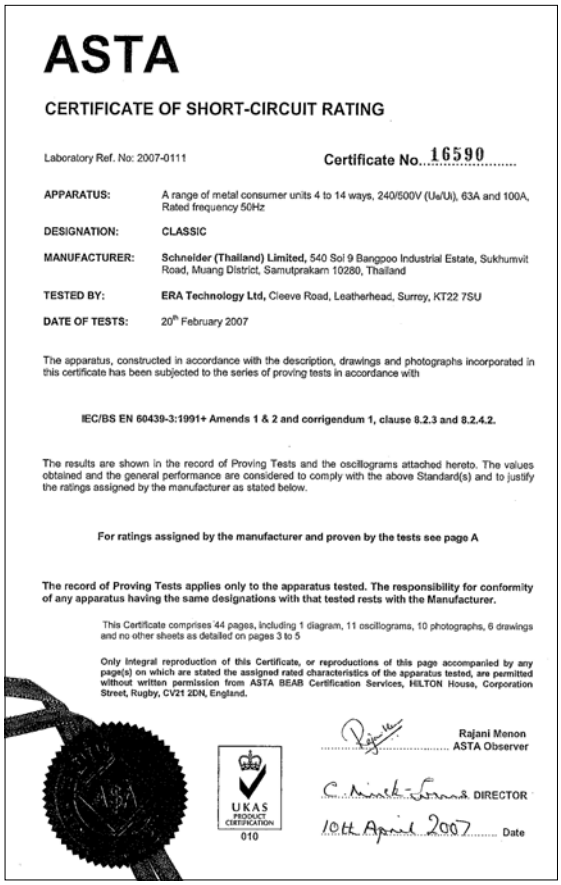
This CB Test Certificate is issued by the National Certification Body

KEMA Quality B.V.
Utrechtseweg 310
P.O. Box 5185
6802 ED Arnhem
The Netherlands

Signed by: L.J.W. van Megen

Date of issue: 2002-10-05

Consumer unit / LoadCentre



ASTA

CERTIFICATE OF SHORT-CIRCUIT RATING

Laboratory Ref. No: 2007-0111 **Certificate No.** 16590

APPARATUS: A range of metal consumer units 4 to 14 ways, 240/500V (Ue/Ui), 63A and 100A, Rated frequency 50Hz

DESIGNATION: CLASSIC

MANUFACTURER: **Schneider (Thailand) Limited,** 540 Soi 9 Bangpoo Industrial Estate, Sukhumvit Road, Muang District, Samutprakarn 10280, Thailand

TESTED BY: **ERA Technology Ltd,** Cleeve Road, Leatherhead, Surrey, KT22 7SU

DATE OF TESTS: 20th February 2007

The apparatus, constructed in accordance with the description, drawings and photographs incorporated in this certificate has been subjected to the series of proving tests in accordance with

IEC/BS EN 60439-3:1991+ Amends 1 & 2 and corrigendum 1, clause 8.2.3 and 8.2.4.2.

The results are shown in the record of Proving Tests and the oscillograms attached hereto. The values obtained and the general performance are considered to comply with the above Standard(s) and to justify the ratings assigned by the manufacturer as stated below.

For ratings assigned by the manufacturer and proven by the tests see page A

The record of Proving Tests applies only to the apparatus tested. The responsibility for conformity of any apparatus having the same designations with that tested rests with the Manufacturer.

This Certificate comprises 44 pages, including 1 diagram, 11 oscillograms, 10 photographs, 6 drawings and no other sheets as detailed on pages 3 to 5

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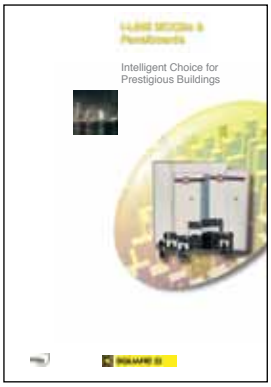
UKAS PRODUCT CERTIFICATION 010

Rajani Menon
ASTA Observer

C. Smith-Lomas DIRECTOR

10th April 2007 Date



I-Line MCCBs & Panelboards
Document No.: SEHK/SQD/001

Unit Mounting MCCBs & Enclosure
Document No.: SEHK/SQD/002

Plug on Type MCBs &
Distribution Boards
Document No.: SEHK/SQD/007

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