

UK Declaration of Conformity

<i>Product:</i>	IEC Motor Protection Circuit Breakers and Accessories	
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<i>Name and address of the manufacturer:</i>	Sprecher + Schuh 15910 International Plaza Drive Houston, TX 77032 U.S.A.	<i>Name and address of the authorised representative:</i>	Rockwell Automation Ltd. Pitfield Kiln Farm Milton Keynes MK11 3DR
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This declaration of conformity is issued under the sole responsibility of the manufacturer.

<i>Object of the declaration:</i>	Sprecher + Schuh KTE9 Series and Accessories <i>(reference the attached list of catalogue numbers)</i>		
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The object of the declaration described above is in conformity with the relevant UK Statutory Instruments (and their amendments):

<i>2016 No. 1101</i>	<i>Electrical Equipment (Safety) Regulations (LV)</i>
<i>2016 No. 1091</i>	<i>Electromagnetic Compatibility Regulations (EMC)</i>
<i>2012 No. 3032</i>	<i>Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations (RoHS)</i>

References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:

<i>EN 60947-2:2017 + A1:2020</i>	<i>Low-voltage switchgear and controlgear – Part 2: Circuit Breakers</i>
<i>EN IEC 60947-4-1:2019 + AC:2020-05</i>	<i>Low-voltage switchgear and controlgear – Part 4-1: Contactors and motor-starters – Electromechanical contactors and motor-starters</i>
<i>EN 60947-5-1:2017 + AC:2020-05</i>	<i>Low-voltage switchgear and controlgear – Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices</i>
<i>EN IEC 63000:2018</i>	<i>Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances</i>

Signed for and on behalf of the above named manufacturer:

<i>Place and date of issue:</i>	<i>Milwaukee, WI USA</i>	<i>20-Mar-2026</i>
<i>Name, function:</i>	<i>Jandrew Gonzales – Mgr. Global Product Certification – TS&C</i>	
<i>Signature:</i>		

Catalogue number	Series ¹	Description	Statutory Instrument ²		
			EMC	LVD	RoHS
KTE9-40H**_***		IEC Motor Protection Circuit Breakers per Nomenclature	Yes	Yes	Yes
Accessories					
KT9-PE1-10		Front Mount 1 NO Auxiliary Contact	N/R	Yes	Yes
KT9-PE1-11		Front Mount 1 NO 1 NC Auxiliary Contact	N/R	Yes	Yes
KT9-PE1-20		Front Mount 2 NO Auxiliary Contact	N/R	Yes	Yes
KT9-PEF1-S10N10		Front Mount 2 NO Aux Trip Contact	N/R	Yes	Yes
KT9-PEF1-S10N01		Front Mount 1 NC 1 NO Aux Trip Contact	N/R	Yes	Yes
KT9-PEF1-S01N10		Front Mount 1 NO 1 NCAux Trip Contact	N/R	Yes	Yes
KT9-PEF1-S10M10		Front Mount 1 NO Aux Trip Cont. 1 NO SC	N/R	Yes	Yes
KT9-PA1-11		Side Mounted 1 NO 1 NC Auxiliary Contact	N/R	Yes	Yes
KT9-PA1-20		Side Mounted 2 NO Auxiliary Contact	N/R	Yes	Yes
KT9-PA1-02		Side Mounted 2 NC Auxiliary Contact	N/R	Yes	Yes
KT9-AA-24V		Shunt Release Module	N/R	Yes	Yes
KT9-AA-120V		Shunt Release Module	N/R	Yes	Yes
KT9-AA-230V		Shunt Release Module	N/R	Yes	Yes
KT9-AA-260V		Shunt Release Module	N/R	Yes	Yes
KT9-AA-277V		Shunt Release Module	N/R	Yes	Yes
KT9-AA-400V		Shunt Release Module	N/R	Yes	Yes
KT9-AA-480V		Shunt Release Module	N/R	Yes	Yes
KT9-AA-24D		Shunt Release Module	N/R	Yes	Yes
KT9-UA-24V		Undervoltage Release Module	N/R	Yes	Yes
KT9-UA-120V		Undervoltage Release Module	N/R	Yes	Yes
KT9-UA-230V		Undervoltage Release Module	N/R	Yes	Yes
KT9-UA-260V		Undervoltage Release Module	N/R	Yes	Yes
KT9-UA-400V		Undervoltage Release Module	N/R	Yes	Yes
KT9-UA-480V		Undervoltage Release Module	N/R	Yes	Yes
KT9-KN		Blue Lockable Operating Knob	N/R	N/R	Yes
KT9-KRY		Red/Yellow Lockable Operating Knob	N/R	N/R	Yes
KT9-M3		Padlocking Attachment	N/R	N/R	Yes
KT9-HTN		Black Door Coupling Handle	N/R	N/R	Yes
KT9-HTRY		Red/Yellow Door Coupling Handle	N/R	N/R	Yes
KT9-SB		Black Door Coupling Handle	N/R	N/R	Yes
KT9-M3		Padlocking Attachment	N/R	N/R	Yes
KT9-SB		Block Door Coupling Handle	N/R	N/R	Yes
KT9-SY		Red/Yellow Door Coupling Handle	N/R	N/R	Yes
KT9-DNC		Coupler	N/R	N/R	Yes
KT9-N45		Screw Mounting Adapter	N/R	N/R	Yes
KT9-HT		Extension Shaft	N/R	N/R	Yes
KT9-HTS		Extension Shaft Short	N/R	N/R	Yes
KT9-HTL		Extension Shaft Long	N/R	N/R	Yes
KT9-S1		12 Inch Extension Shaft	N/R	N/R	Yes
KT9-S2		21 Inch Extension Shaft	N/R	N/R	Yes
KT9-40-DB-45-2		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-45-3		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-45-4		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-45-5		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-54-2		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-54-3		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-54-4		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-54-5		64A Compact Busbar	N/R	Yes	Yes
KT9-40-A3E		80A Feeder Terminal	N/R	Yes	Yes

1) Products of the series level indicated, as well as succeeding series levels, are certified. If no series letter or number is given, then all series are certified.

2) No = Product is not certified to this Statutory Instrument.

Yes = Product is certified to this Statutory Instrument.

N/R = This Statutory Instrument is not required for this product.

Catalogue number	Series ¹	Description	Statutory Instrument ²		
			EMC	LVD	RoHS
KT9-40-A2E		Feeder Block	N/R	Yes	Yes
KT9-40-TE		Type E Spacing Adapter	N/R	N/R	Yes
KT9-40-DBA		Compact Bus Bar Terminal Cover	N/R	N/R	Yes
KT9-40-DBA		Compact Bus Bar Terminal Cover	N/R	N/R	Yes
KT9-KBH		Top Hat Rail Adapter	N/R	N/R	Yes
KT9-40-DB-45-2		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-45-3		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-45-4		64A Compact Busbar	N/R	Yes	Yes
KT9-40-DB-45-5		64A Compact Busbar	N/R	Yes	Yes
KTU9-D-PEC23		32A ECO Connection Module	N/R	Yes	Yes
KT9-40H-PF		40A Flexible Connection Module	N/R	Yes	Yes
KT9-CL		Auxiliary Current limiter	N/R	Yes	Yes
KTE9-OLRF		Auxiliary Device	N/R	Yes	Yes

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MODEL NOMENCLATURE:

IEC Motor Protection Circuit Breakers Catalogue Number Explanation

KTE	9	-	40H	EE	6.3A
I	II		III	IV	V

Position	Catalogue No. Suffix	Options/Descriptions
1	KTE	Base Catalogue Number IEC Motor Protection Circuit Breaker
2	9	Breaking Capacity Type High break
3	40H	Frame Size Frame size D, 40A, with screw terminals, for high breaking capacity
4	EE EF	Protection Type Basic (no communication interface) Advanced (communication interface)
5	1.0A 2.5A 6.3A 16A 40A	Code for Current Range 0.25...1A 0.63...2.5A 1.6...6.3A 4.0...16.0A 10...40A

Accessories Catalogue Number Explanation

A.) Auxiliary Contact Blocks

KT9-PE1-	11
1	2

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
<i>1</i>	<i>KT9-PE1 KT9-PA1</i>	<i>Base Catalogue Number Auxiliary Contact Block front mounted Auxiliary Contact Block side mounted</i>
<i>2</i>	<i>Two digits</i>	<i>Contact Configuration of Auxiliary Contact First digit designates number of N.O. contacts Second digit designates number of N.C. contacts</i>

B.) Trip Contact Blocks Front Mounted

KT9-PEF1	S10	N10
1	2	3

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
<i>1</i>	<i>KT9-PEF1</i>	<i>Base Catalogue Number of Trip Contact Block Front Mounted</i>
<i>2</i>	<i>S+ two numeric digits</i>	<i>Contact Configuration of Auxiliary Contacts First digit designates the number of N.O. contacts. 1 N.C contact, 0 N.O. contact 0 N.C. contact, 1 N.O. contact</i>
<i>3</i>	<i>N M</i>	<i>Trip function First contact indicates thermal or magnetic trip Second contact indicates no trip related function First contact indicates thermal or magnetic trip Second contact indicates magnetic trip function</i>
<i>4</i>	<i>Two digits</i>	<i>Contact Configuration of Auxiliary Contacts First digit designates number of N.O. contacts Second digit designates number of N.C. contacts</i>

Accessories Catalogue Number Explanation (continued)

C.) Left Side Mounted Shunt Release Modules

KT9-AA-	24V
1	2

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
1	KT9-AA-	Base Catalogue Number of Left Side Mounted Shunt Release Module
2	24V 120V 230V 260V 277V 400V 480V 24D	Control Voltage Code (designates voltage and frequency) 24V 50Hz / 24...28V 60Hz 110V 50Hz / 120V 60Hz 220...230V 50Hz 240...260V 60Hz 240V 50Hz / 277V 60Hz 380...400V 50Hz / 440...460V 60Hz 415V 50Hz / 480V 60Hz 24VDC

D.) Undervoltage Release Modules

KT9-UA	120V
1	2

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
1	KT9-UA	Base Catalogue Number of Undervoltage Release Module
2	24V 120V 230V 260V 400V 480V	Control Voltage Code (designates voltage and frequency) 24V 50Hz / 28V 60Hz 110V 50Hz / 120V 60Hz 220...230V 50Hz 240...260V 60Hz 380...400V 50Hz / 440...460V 60Hz 415V 50Hz / 480V 60Hz

E.) Compact Busbars

KT9-40-DB	45	2
1	2	3

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
1	KT9-40-DB	Base Catalogue Number of Compact Busbar 64A
2	45 54	Distance between sets of prongs 45 mm 54 mm
3	2 3 4 5	Number of sets of prongs 2 sets of prongs 3 sets of prongs 4 sets of prongs 5 sets of prongs

Accessories Catalogue Number Explanation (continued)

F.) Feeder Terminal

KT9-40-	A3E
1	2

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
<i>1</i>	<i>KT9-40</i>	<i>Base Catalogue Number</i>
<i>2</i>	<i>A3E</i>	<i>Feeder Terminal 80A</i>

G.) Feeder Block

KT9-40	A2E
1	2

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
<i>1</i>	<i>KT9-40</i>	<i>Base Catalogue Number</i>
<i>2</i>	<i>A2E</i>	<i>Feeder Block</i>

H.) Current Limiter

KT9	CL
1	2

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
<i>1</i>	<i>KT9</i>	<i>Base Catalogue Number</i>
<i>2</i>	<i>CL</i>	<i>Current Limiter</i>

I.) Auxiliary Device

KTE9	OLRF
1	2

<i>Position</i>	<i>Catalogue No. Suffix</i>	<i>Options/Descriptions</i>
<i>1</i>	<i>KTE</i>	<i>Base Catalogue Number</i>
<i>2</i>	<i>OLF</i>	<i>Auxiliary Device</i>