CERTIFICATE

Issued to:

Applicant:
Hager Electro GmbH & Co. KG
Zum Gunterstal 6
66440 Blieskastel, Germany

Licensee:
Hager Electro GmbH & Co. KG
Zum Gunterstal 6
66440 Blieskastel, Germany

Product	:	Distribution boards intended to be operated by ordinary persons
Trade name(s)	:	:hager
Type(s)/model(s)	:	VISION

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:
- a type test according to the standard EN 61439-3:2012
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 2215422

DEKRA hereby grants the right to use the KEMA-KEUR certification mark.

The KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration of the KEMA-KEUR certification agreement and under the conditions of the KEMA-KEUR certification agreement.

This certificate is issued on 12 June 2018 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 71-101690

DEKRA Certification B.V.

drs. G.J. Zoetbrood
Managing Director

Anouschka Slingerland
Certification Manager

© Integral publication of this certificate is allowed

ACCREDITED BY THE
DUTCH ACCREDITATION
COUNCIL

PRODUCTS
RvA C 001

KEMA KEUR

SPECIFICATION OF THE CERTIFIED PRODUCT

Product data

Product	:	Distribution boards intended to be operated by ordinary persons
Trade name(s)	:	:hager
Type(s)/model(s)	:	VISION
Rated voltage	:	230/400 V
Rated insulation voltage	:	230/400 V
Rated impulse withstand voltage	:	4 kV
Rated frequency	:	50 Hz
Rated current	:	max. 40 A (units with one RCCB max. 30 A)
Degree of protection	:	IP 30
Mechanical impact	:	IK07
Insulation class	:	II
Pollution degree	:	3
Rated diversity factor	:	1,0 (outgoing circuit max. 11,2 A)
Description	:	enclosures of grey thermoplastic material

TESTS

Test requirements
EN 61439-3:2012

Test result
The test results are laid down in DEKRA test file 221542200.

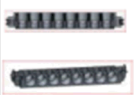
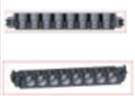
Additional information
RCCBs can be loaded maximum with 30 A.

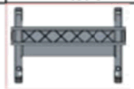
This certificate replaces certificate No. 2179359.01 which we herewith declare invalid.

The list of components is laid down at test report Test report 2215422.60.

Conclusion
The examination proved that all requirements were met.

Factory location
Hager Electro GmbH & Co. KG
Zum Gunterstal 6
66440 Blieskastel, Germany

Reference	Picture / drawing	Technical data	Cover plate	Bottom plate	Carrier with DIN rail	Lateral slider	Top part for tube adapter	Bottom part for tube adapter	Tube adapter	Terminal
VKG21S		12 Modules 1 row IP30 class II								
		Quantity:	1	1	1	4	1	1	1	1
		Material & reference of material (SAP)	PS 2C002100	PS 2C002100	PC/ASA 5C005600	PS 2C002100	PS 2C002100	PS 2C002100	PC-Recyclat 5C004700	PA6 5C004600 + colour batch
		Part number	1VK03300	1VK03200	1VK03400	1VK05500	1VK03900	1VK03700	1VK04600	2VZ03301
		GWT:	650°C	650°C	650°C	650°C	650°C	650°C	650°C	960°C
VKG22S		24 Modules 2 row IP30 class II								
		Quantity:	1	1	1	4	1	1	1	1
		Material & reference of material (SAP)	PS 2C002100	PS 2C002100	PC/ASA 5C005600	PS 2C002100	PS 2C002100	PS 2C002100	PC-Rcyclat 5C004700	PA6 5C004600 + colour batch
		Part number	1VK04300	1VK04200	1VK04400	1VK05500	1VK03900	1VK03700	1VK04600	2VZ03301
		GWT:	650°C	650°C	650°C	650°C	650°C	650°C	650°C	960°C
VKG23S		24+12 Modules 3 row IP30 class II								
		Quantity:	1+1	1+1	1+1	8	1	1	2	1
		Material & reference of material (SAP)	PS 2C002100	PS 2C002100	PC/ASA 5C005600	PS 2C002100	PS 2C002100	PS 2C002100	PC-Rcyclat 5C004700	PA6 5C004600 + colour batch
		Part number	1VK04300 1VK03300	1VK04200 1VK03200	1VK04400 1VK03400	1VK05500	1VK03800	1VK03700	1VK04600	2VZ0401
		GWT:	650°C	650°C	650°C	650°C	650°C	650°C	650°C	960°C



Hager reference number	Enclosure description	Phases	Amount row	Main switch 2p 40A SBN240	Main switch 4p 40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MCS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1U/16A, SNS016
VKG54L-F	9-group distribution board VISION 30mA/30mA +F 3ph	3	2	0	1	0	2	5	4	0	0	0	0	0	0	0	1	0	0	0	0
VKG54M-K	9-group distribution board MS RCD 30mA/30mA +K 3ph	3	3	0	1	0	2	5	4	0	0	0	0	0	0	0	0	0	1	0	0
VKG333L	9-group distribution board MS RCD 30/30/30mA 3ph	3	2	0	1	3	0	3	3	3	0	0	0	0	0	0	0	0	0	0	0
VKG333M	9-group distribution board MS RCD 30/30/30mA 3ph	3	3	0	1	3	0	3	3	3	0	0	0	0	0	0	0	0	0	0	0
VKG333E	9-group distribution board MS RCD 30/30/30mA 1ph	1	2	1	0	3	0	3	3	3	0	0	0	0	0	0	0	0	0	0	0
VKG423E-W	9-group distribution board MS RCD 30/30/30mA +W 1ph	1	2	1	0	3	0	4	2	3	0	0	0	0	0	0	0	0	0	0	1
VKG414L-TW	9-group distribution board MS RCD 30/30/30mA +T+W 3ph	3	2	0	1	3	0	4	1	4	0	0	0	0	0	0	0	0	0	1	1
VKG333E-TW	9-group distribution board MS RCD 30/30/30mA +T+W 1ph	1	2	1	0	3	0	3	3	3	0	0	0	0	0	0	0	0	0	1	1
VKG423E-TW	9-group distribution board MS RCD 30/30/30mA +T+W 1ph	1	2	1	0	3	0	4	2	3	0	0	0	0	0	0	0	0	0	1	1
VKG333L-T	9-group distribution board MS RCD 30/30/30mA +T 3ph	3	2	0	1	3	0	3	3	3	0	0	0	0	0	0	0	0	0	1	0
VKG333E-T	9-group distribution board MS RCD 30/30/30mA +T 1ph	1	2	1	0	3	0	3	3	3	0	0	0	0	0	0	0	0	0	1	0
VKG423E-T	9-group distribution board MS RCD 30/30/30mA +T 1ph	1	2	1	0	3	0	4	2	3	0	0	0	0	0	0	0	0	0	1	0
VKG333M-KT	9-group distribution board MS RCD 30/30/30mA +K+T 3ph	3	3	0	1	2	1	3	3	3	0	0	0	0	0	0	0	0	1	1	0
VKG333L-FW	9-group distribution board MS RCD 30/30/30mA +F+W 3ph	3	2	0	1	3	0	3	3	3	0	0	0	0	0	0	1	0	0	0	1
VKG333E-FW	9-group distribution board MS RCD 30/30/30mA +F+W 1ph	1	2	1	0	3	0	3	3	3	0	0	0	0	0	0	1	0	0	0	1
VKG423L-FT	9-group distribution board MS RCD 30/30/30mA +F+T 3ph	3	2	0	1	3	0	4	2	3	0	0	0	0	0	0	1	0	0	1	0
VKG333M-FT	9-group distribution board MS RCD 30/30/30mA +F+T 3ph	3	3	0	1	3	0	3	3	3	0	0	0	0	0	0	1	0	0	1	0
VKG333E-FT	9-group distribution board MS RCD 30/30/30mA +F+T 1ph	1	2	1	0	3	0	3	3	3	0	0	0	0	0	0	1	0	0	1	0
VKG333M-FKW	9-group distribution board MS RCD 30/30/30mA +F+K+W 3ph	3	3	0	1	2	1	3	3	3	0	0	0	0	0	0	1	0	1	0	1
VKG333M-FFT	9-group distribution board MS RCD 30/30/30mA +F+F+T 3ph	3	3	0	1	3	0	3	3	3	0	0	0	0	0	0	2	0	0	1	0

VKG333L-F	9-group distribution board MS RCD 30/30/30mA +F 3ph	3	2	0	1	3	0	3	3	3	0	0	0	0	0	0	1	0	0	0	0
Hager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBNZ40	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MCS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1U/16A, SNS016
VKG423L-F	9-group distribution board MS RCD 30/30/30mA +F 3ph	3	2	0	1	3	0	4	2	3	0	0	0	0	0	0	1	0	0	0	0
VKG441L-F	9-group distribution board MS RCD 30/30/30mA +F 3ph	3	2	0	1	3	0	4	4	1	0	0	0	0	0	0	1	0	0	0	0
VKG333E-F	9-group distribution board MS RCD 30/30/30mA +F 1ph	1	2	1	0	3	0	3	3	3	0	0	0	0	0	0	1	0	0	0	0
VKG414E-F	9-group distribution board MS RCD 30/30/30mA +F 1ph	1	2	1	0	3	0	4	1	4	0	0	0	0	0	0	1	0	0	0	0
VKG333M-BT	9-group distribution board MS RCD 30/30/30mA +B+T 3ph	3	3	0	1	3	0	3	3	3	0	0	0	1	0	0	0	0	0	1	0
VKG333M-AAA	9-group distribution board MS RCD 30/30/30mA +A+A+A 3ph	3	3	0	1	3	0	3	3	3	0	0	3	0	0	0	0	0	0	0	0
VKG54P-F	9-group distribution board MS RCBO/RCBO+F(direct) 3ph	3	2	0	1	0	0	0	0	0	9	0	0	0	0	0	1	0	0	0	0
VKG54P	9-group distribution board MS RCBO/RCBO 3ph	3	2	0	1	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0
VKG63P	9-group distribution board MS RCBO/RCBO 3ph	3	2	0	1	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0
VKG54R	9-group distribution board MS RCBO/RCBO 3ph	3	3	0	1	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0
VKG54G	9-group distribution board MS RCBO/RCBO 1ph	1	2	1	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0
VKG54G-T	9-group distribution board MS RCBO/RCBO +T 1ph	1	2	1	0	0	0	0	0	0	9	0	0	0	0	0	0	0	0	1	0
VKG54R-F	9-group distribution board MS RCBO/RCBO +F 3ph	3	3	0	1	1	0	0	0	0	9	0	0	0	0	0	1	0	0	0	0
VKG54R-D	9-group distribution board MS RCBO/RCBO +D 3ph	3	3	0	1	0	0	0	0	0	9	0	0	0	0	1	0	0	0	0	0
VKG017U	8-group extension board. RCD 30mA/RCBO/dir 3ph	3	2	0	0	0	0	0	0	0	1	7	0	0	0	0	0	0	0	0	0
VKG323L-B	8-group distribution board MS, 3 x RCD 30 mA +B 3ph	3	2	0	1	3	0	3	2	3	0	0	0	1	0	0	0	0	0	0	0
VKG404K	8-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	1	4	0	0	0	4	0	0	0	0	0	0	0	0	0
VKG404A	8-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	1	0	4	0	0	0	4	0	0	0	0	0	0	0	0	0
VKG404D	8-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	2	1	0	1	0	4	0	0	0	4	0	0	0	0	0	0	0	0	0
VKG404D-T	8-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	2	1	0	1	0	4	0	0	0	4	0	0	0	0	0	0	0	1	0

Hager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MCS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1U/16A, SNS016
VKG404K-K	8-group distribution board MS RCD 30mA/RCBO/dir +K 3ph	3	2	0	1	0	1	4	0	0	0	4	0	0	0	0	0	0	1	0	0
VKG404K-F	8-group distribution board MS RCD 30mA/RCBO/dir +F 3ph	3	2	0	1	0	1	4	0	0	0	4	0	0	0	0	1	0	0	0	0
VKG404K-D	8-group distribution board MS RCD 30mA/RCBO/dir +D 3ph	3	2	0	1	0	1	4	0	0	0	4	0	0	0	1	0	0	0	0	0
VKG44L	8-group distribution board MS RCD 30mA/30mA 3ph	3	2	0	1	0	2	4	4	0	0	0	0	0	0	0	0	0	0	0	0
VKG44M	8-group distribution board MS RCD 30mA/30mA 3ph	3	3	0	1	0	2	4	4	0	0	0	0	0	0	0	0	0	0	0	0
VKG44E	8-group distribution board MS RCD 30mA/30mA 1ph	1	2	1	0	2	0	4	4	0	0	0	0	0	0	0	0	0	0	0	0
VKG44E-WW	8-group distribution board MS RCD 30mA/30mA +W+W 1ph	1	2	1	0	2	0	4	4	0	0	0	0	0	0	0	0	0	0	0	2
VKG44L-W	8-group distribution board MS RCD 30mA/30mA +W 3ph	3	2	0	1	0	2	4	4	0	0	0	0	0	0	0	0	0	0	0	1
VKG44E-W	8-group distribution board MS RCD 30mA/30mA +W 1ph	1	2	1	0	2	0	4	4	0	0	0	0	0	0	0	0	0	0	0	1
VKG44E-TWW	8-group distribution board MS RCD 30mA/30mA +T+W+W 1ph	1	2	1	0	2	0	4	4	0	0	0	0	0	0	0	0	0	0	1	2
VKG44E-TW	8-group distribution board MS RCD 30mA/30mA +T+W 1ph	1	2	1	0	2	0	4	4	0	0	0	0	0	0	0	0	0	0	1	1
VKG44L-T	8-group distribution board MS RCD 30mA/30mA +T 3ph	3	2	0	1	0	2	4	4	0	0	0	0	0	0	0	0	0	0	1	0
VKG44E-T	8-group distribution board MS RCD 30mA/30mA +T 1ph	1	2	1	0	2	0	4	4	0	0	0	0	0	0	0	0	0	0	1	0
VKG44M-KT	8-group distribution board MS RCD 30mA/30mA +K+T 3ph	3	3	0	1	0	2	4	4	0	0	0	0	0	0	0	0	0	1	1	0
VKG44L-K	8-group distribution board MS RCD 30mA/30mA +K 3ph	3	2	0	1	0	2	4	4	0	0	0	0	0	0	0	0	0	1	0	0
VKG44E-GTWW	8-group distribution board MS RCD 30mA/30mA +G+T+W+W 1ph	1	2	1	0	2	0	4	4	0	0	0	0	0	0	0	0	1	0	1	2
VKG44L-GG	8-group distribution board MS RCD 30mA/30mA +G+G 3ph	3	2	0	1	0	2	4	4	0	0	0	0	0	0	0	0	2	0	0	0
VKG44E-FW	8-group distribution board MS RCD 30mA/30mA +F+W 1ph	1	2	1	0	2	0	4	4	0	0	0	0	0	0	0	1	0	0	0	1
VKG44E-FTW	8-group distribution board MS RCD 30mA/30mA +F+T+W 1ph	1	2	1	0	2	0	4	4	0	0	0	0	0	0	0	1	0	0	1	1
VKG44L-FT	8-group distribution board MS RCD 30mA/30mA +F+T 3ph	3	2	0	1	0	2	4	4	0	0	0	0	0	0	0	1	0	0	1	0

ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1ø RCD, MKS516	MCB behind 2ø RCD, MKS516	MCB behind 3ø RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MBS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 10/16A, SNS016
VKG44E-FT	8-group distribution board MS RCD 30mA/30mA +F+T 1ph	1	2	1	0	2	0	4	4	0	0	0	0	0	0	0	1	0	0	1	0
VKG44E-F	8-group distribution board MS RCD 30mA/30mA +F 1ph	1	2	1	0	2	0	4	4	0	0	0	0	0	0	0	1	0	0	0	0
VKG44L-D	8-group distribution board MS RCD 30mA/30mA +D 3ph	3	2	0	1	0	2	4	4	0	0	0	0	0	0	1	0	0	0	0	0
VKG44E-AWW	8-group distribution board MS RCD 30mA/30mA +A+W+W 1ph	1	2	1	0	2	0	4	4	0	0	0	1	0	0	0	0	0	0	0	2
VKG44E-AATW	8-group distribution board MS RCD 30mA/30mA +A+T+W 1ph	1	2	1	0	2	0	4	4	0	0	0	2	0	0	0	0	0	0	1	1
VKG44E-AFW	8-group distribution board MS RCD 30mA/30mA +A+F+W 1ph	1	2	1	0	2	0	4	4	0	0	0	1	0	0	0	1	0	0	0	1
VKG44L-A	8-group distribution board MS RCD 30mA/30mA +A 3ph	3	2	0	1	0	2	4	4	0	0	0	1	0	0	0	0	0	0	0	0
VKG44M-AAAATW	8-group distribution board MS RCD 30mA/30mA +4xA+T+W 3ph	3	3	0	1	0	2	4	4	0	0	0	4	0	0	0	0	0	0	1	1
VKG323L	8-group distribution board MS RCD 30/30/30mA 3ph	3	2	0	1	3	0	3	2	3	0	0	0	0	0	0	0	0	0	0	0
VKG323M	8-group distribution board MS RCD 30/30/30mA 3ph	3	3	0	1	3	0	3	2	3	0	0	0	0	0	0	0	0	0	0	0
VKG323E	8-group distribution board MS RCD 30/30/30mA 1ph	1	2	1	0	3	0	3	2	3	0	0	0	0	0	0	0	0	0	0	0
VKG422E	8-group distribution board MS RCD 30/30/30mA 1ph	1	2	1	0	3	0	4	2	2	0	0	0	0	0	0	0	0	0	0	0
VKG332L-T	8-group distribution board MS RCD 30/30/30mA +T 3ph	3	2	0	1	3	0	3	3	2	0	0	0	0	0	0	0	0	0	1	0
VKG323E-T	8-group distribution board MS RCD 30/30/30mA +T 1ph	1	2	1	0	3	0	3	2	3	0	0	0	0	0	0	0	0	0	1	0
VKG323M-KTW	8-group distribution board MS RCD 30/30/30mA +K+T+W 3ph	3	3	0	1	2	1	3	2	3	0	0	0	0	0	0	0	0	1	1	1
VKG332L-FW	8-group distribution board MS RCD 30/30/30mA +F+W 3ph	3	2	0	1	3	0	3	3	2	0	0	0	0	0	0	1	0	0	0	1
VKG323E-FW	8-group distribution board MS RCD 30/30/30mA +F+W 1ph	1	2	1	0	3	0	3	2	3	0	0	0	0	0	0	1	0	0	0	1
VKG323E-FTW	8-group distribution board MS RCD 30/30/30mA +F+T+W 1ph	1	2	1	0	3	0	3	2	3	0	0	0	0	0	0	1	0	0	1	1
VKG323M-FTWW	8-group distribution board MS RCD 30/30/30mA +F+T+2W 3ph	3	3	0	1	3	0	3	2	3	0	0	0	0	0	0	1	0	0	1	2
VKG332L-FT	8-group distribution board MS RCD 30/30/30mA +F+T 3ph	3	2	0	1	3	0	3	3	2	0	0	0	0	0	0	1	0	0	1	0

VKG323E-FT	8-group distribution board MS RCD 30/30/30mA +F+T 1ph	1	2	1	0	3	0	3	2	3	0	0	0	0	0	0	1	0	0	1	0
ger reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MCS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1U/16A, SNS016
VKG323M-FFW	8-group distribution board MS RCD 30/30/30mA +F+F+W 3ph	3	3	0	1	3	0	3	2	3	0	0	0	0	0	0	2	0	0	0	1
VKG323E-FFT	8-group distribution board MS RCD 30/30/30mA +F+F+T 1ph	1	2	1	0	3	0	3	2	3	0	0	0	0	0	0	2	0	0	1	0
VKG332L-FF	8-group distribution board MS RCD 30/30/30mA +F+F 3ph	3	2	0	1	3	0	3	3	2	0	0	0	0	0	0	2	0	0	0	0
VKG323L-F	8-group distribution board MS RCD 30/30/30mA +F 3ph	3	2	0	1	3	0	3	2	3	0	0	0	0	0	0	1	0	0	0	0
VKG323E-F	8-group distribution board MS RCD 30/30/30mA +F 1ph	1	2	1	0	3	0	3	2	3	0	0	0	0	0	0	1	0	0	0	0
VKG404E-F	8-group distribution board MS RCD 30/30/30mA +F 1ph	1	2	1	0	3	0	4	0	4	0	0	0	0	0	0	1	0	0	0	0
VKG323M-BTW	8-group distribution board MS RCD 30/30/30mA +B+T+W 3ph	3	3	0	1	3	0	3	2	3	0	0	0	1	0	0	0	0	0	1	1
VKG323M-FTW	8-group distribution board MS RCD 30/30/30mA +F+T+W 3ph	3	3	0	1	3	0	3	2	3	0	0	0	0	0	0	1	0	0	1	1
VKG44P	8-group distribution board MS RCBO/RCBO 3ph	3	2	0	1	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0
VKG44G	8-group distribution board MS RCBO/RCBO 1ph	1	2	1	0	0	0	0	0	0	8	0	0	0	0	0	0	0	0	0	0
VKG44R-K	8-group distribution board MS RCBO/RCBO +K 3ph	3	3	0	1	0	1	0	0	0	8	0	0	0	0	0	0	0	1	0	0
VKG440L-W	8 group distribution board, 3 fase, MS, 2x RCD 30 mA + W	3	2	0	1	2	0	4	4	0	0	0	0	0	0	0	0	0	0	0	1
VKG440L-TW	8 group distribution board, 3 fase, MS, 2x RCD 30 mA + T+ W	3	2	0	1	2	0	4	4	0	0	0	0	0	0	0	0	0	0	1	1
VKG440L-T	8 group distribution board, 3 fase, MS, 2x RCD 30 mA + T	3	2	0	1	2	0	4	4	0	0	0	0	0	0	0	0	0	0	1	0
VKG440L	8 group distribution board, 3 fase, MS, 2x RCD 30 mA	3	2	0	1	2	0	4	4	0	0	0	0	0	0	0	0	0	0	0	0
VKG052U-K	7-group extension board. RCD 30mA/RCBO/dir +K 3ph	3	2	0	0	0	1	0	0	0	5	2	0	0	0	0	0	0	1	0	0
VKG430U-F	7-group extension board. RCD 30mA/RCBO/dir +F 3ph	3	2	0	0	0	1	4	0	0	3	0	0	0	0	0	1	0	0	0	0
VKG322L-B	7-group distribution board MS, 3 x RCD 30 mA +B 3ph	3	2	0	1	3	0	3	2	2	0	0	0	1	0	0	0	0	0	0	0
VKG007K	7-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0
VKG403K	7-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	1	4	0	0	0	3	0	0	0	0	0	0	0	0	0

VKG403A	7-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	1	0	4	0	0	0	3	0	0	0	0	0	0	0	0	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBNZ40	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MCS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 10/16A, SNS016
VKG403D-T	7-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	2	1	0	1	0	4	0	0	0	3	0	0	0	0	0	0	0	1	0
VKG052K-K	7-group distribution board MS RCD 30mA/RCBO/dir +K 3ph	3	2	0	1	0	1	0	0	0	5	2	0	0	0	0	0	0	1	0	0
VKG43L	7-group distribution board MS RCD 30mA/30mA 3ph	3	2	0	1	0	2	4	3	0	0	0	0	0	0	0	0	0	0	0	0
VKG43E	7-group distribution board MS RCD 30mA/30mA 1ph	1	2	1	0	2	0	4	3	0	0	0	0	0	0	0	0	0	0	0	0
VKG43E-WW	7-group distribution board MS RCD 30mA/30mA +W+W 1ph	1	2	1	0	2	0	4	3	0	0	0	0	0	0	0	0	0	0	0	2
VKG43L-W	7-group distribution board MS RCD 30mA/30mA +W 3ph	3	2	0	1	0	2	4	3	0	0	0	0	0	0	0	0	0	0	0	1
VKG43E-W	7-group distribution board MS RCD 30mA/30mA +W 1ph	1	2	1	0	2	0	4	3	0	0	0	0	0	0	0	0	0	0	0	1
VKG43E-TW	7-group distribution board MS RCD 30mA/30mA +T+W 1ph	1	2	1	0	2	0	4	3	0	0	0	0	0	0	0	0	0	0	1	1
VKG43L-T	7-group distribution board MS RCD 30mA/30mA +T 3ph	3	2	0	1	0	2	4	3	0	0	0	0	0	0	0	0	0	0	1	0
VKG43M-T	7-group distribution board MS RCD 30mA/30mA +T 3ph	3	3	0	1	0	2	4	3	0	0	0	0	0	0	0	0	0	0	1	0
VKG43E-T	7-group distribution board MS RCD 30mA/30mA +T 1ph	1	2	1	0	2	0	4	3	0	0	0	0	0	0	0	0	0	0	1	0
VKG43M-KW	7-group distribution board MS RCD 30mA/30mA +K+W 3ph	3	3	0	1	0	2	4	3	0	0	0	0	0	0	0	0	0	1	0	1
VKG43M-KT	7-group distribution board MS RCD 30mA/30mA +K+T 3ph	3	3	0	1	0	2	4	3	0	0	0	0	0	0	0	0	0	1	1	0
VKG43L-K	7-group distribution board MS RCD 30mA/30mA +K 3ph	3	2	0	1	0	2	4	3	0	0	0	0	0	0	0	0	0	1	0	0
VKG43M-K	7-group distribution board MS RCD 30mA/30mA +K 3ph	3	3	0	1	0	2	4	3	0	0	0	0	0	0	0	0	0	1	0	0
VKG43L-GG	7-group distribution board MS RCD 30mA/30mA +G+G 3ph	3	2	0	1	0	2	4	3	0	0	0	0	0	0	0	0	2	0	0	0
VKG43E-FWW	7-group distribution board MS RCD 30mA/30mA +F+W+W 1ph	1	2	1	0	2	0	4	3	0	0	0	0	0	0	0	1	0	0	0	2
VKG43L-FW	7-group distribution board MS RCD 30mA/30mA +F+W 3ph	3	2	0	1	0	2	4	3	0	0	0	0	0	0	0	1	0	0	0	1
VKG43E-FW	7-group distribution board MS RCD 30mA/30mA +F+W 1ph	1	2	1	0	2	0	4	3	0	0	0	0	0	0	0	1	0	0	0	1

VKG43E-FTWW	7-group distribution board MS RCD 30mA/30mA +F+T+W+W 1ph	1	2	1	0	2	0	4	3	0	0	0	0	0	0	0	1	0	0	1	2
VKG43M-FTW	7-group distribution board MS RCD 30mA/30mA +F+T+W 3ph	3	3	0	1	0	2	4	3	0	0	0	0	0	0	0	1	0	0	1	1

ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1ø RCD, MKS516	MCB behind 2ø RCD, MKS516	MCB behind 3ø RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MBS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1Ø/16A, SINS016
VKG43E-FTW	7-group distribution board MS RCD 30mA/30mA +F+T+W 1ph	1	2	1	0	2	0	4	3	0	0	0	0	0	0	0	1	0	0	1	1
VKG43L-FT	7-group distribution board MS RCD 30mA/30mA +F+T 3ph	3	2	0	1	0	2	4	3	0	0	0	0	0	0	0	1	0	0	1	0
VKG43M-FT	7-group distribution board MS RCD 30mA/30mA +F+T 3ph	3	3	0	1	0	2	4	3	0	0	0	0	0	0	0	1	0	0	1	0
VKG43E-FT	7-group distribution board MS RCD 30mA/30mA +F+T 1ph	1	2	1	0	2	0	4	3	0	0	0	0	0	0	0	1	0	0	1	0
VKG43L-F	7-group distribution board MS RCD 30mA/30mA +F 3ph	3	2	0	1	0	2	4	3	0	0	0	0	0	0	0	1	0	0	0	0
VKG43M-F	7-group distribution board MS RCD 30mA/30mA +F 3ph	3	3	0	1	0	2	4	3	0	0	0	0	0	0	0	1	0	0	0	0
VKG43E-F	7-group distribution board MS RCD 30mA/30mA +F 1ph	1	2	1	0	2	0	4	3	0	0	0	0	0	0	0	1	0	0	0	0
VKG43L-D	7-group distribution board MS RCD 30mA/30mA +D 3ph	3	2	0	1	0	2	4	3	0	0	0	0	0	0	1	0	0	0	0	0
VKG43M-CT	7-group distribution board MS RCD 30mA/30mA +C+T 3ph	3	3	0	1	0	2	4	3	0	0	0	0	0	1	0	0	0	0	1	0
VKG43L-C	7-group distribution board MS RCD 30mA/30mA +C 3ph	3	2	0	1	0	2	4	3	0	0	0	0	0	1	0	0	0	0	0	0
VKG43M-AK	7-group distribution board MS RCD 30mA/30mA +A+K 3ph	3	3	0	1	0	2	4	3	0	0	0	1	0	0	0	0	0	1	0	0
VKG43E-AFWW	7-group distribution board MS RCD 30mA/30mA +A+F+W+W 1ph	1	2	1	0	2	0	4	3	0	0	0	1	0	0	0	1	0	0	0	2
VKG43E-AFW	7-group distribution board MS RCD 30mA/30mA +A+F+W 1ph	1	2	1	0	2	0	4	3	0	0	0	1	0	0	0	1	0	0	0	1
VKG43L-AF	7-group distribution board MS RCD 30mA/30mA +A+F 3ph	3	2	0	1	0	2	4	3	0	0	0	1	0	0	0	1	0	0	0	0
VKG43L-A	7-group distribution board MS RCD 30mA/30mA +A 3ph	3	2	0	1	0	2	4	3	0	0	0	1	0	0	0	0	0	0	0	0
VKG43E-A	7-group distribution board MS RCD 30mA/30mA +A 1ph	1	2	1	0	2	0	4	3	0	0	0	1	0	0	0	0	0	0	0	0
VKG322L	7-group distribution board MS RCD 30/30/30mA 3ph	3	2	0	1	3	0	3	2	2	0	0	0	0	0	0	0	0	0	0	0
VKG313E	7-group distribution board MS RCD 30/30/30mA 1ph	1	2	1	0	3	0	3	1	3	0	0	0	0	0	0	0	0	0	0	0

VKG313L-TW	7-group distribution board MS RCD 30/30/30mA +T+W 3ph	3	2	0	1	3	0	3	1	3	0	0	0	0	0	0	0	0	0	1	1
VKG313L-T	7-group distribution board MS RCD 30/30/30mA +T 3ph	3	2	0	1	3	0	3	1	3	0	0	0	0	0	0	0	0	0	1	0
VKG322L-T	7-group distribution board MS RCD 30/30/30mA +T 3ph	3	2	0	1	3	0	3	2	2	0	0	0	0	0	0	0	0	0	1	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 10A-C behind RCD, MCS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 10/16A, SNS016
VKG322E-T	7-group distribution board MS RCD 30/30/30mA +T 1ph	1	2	1	0	3	0	3	2	2	0	0	0	0	0	0	0	0	0	1	0
VKG322M-KT	7-group distribution board MS RCD 30/30/30mA +K+T 3ph	3	3	0	1	2	1	3	2	2	0	0	0	0	0	0	0	0	1	1	0
VKG322E-FW	7-group distribution board MS RCD 30/30/30mA +F+W 1ph	1	2	1	0	3	0	3	2	2	0	0	0	0	0	0	1	0	0	0	1
VKG313L-FTW	7-group distribution board MS RCD 30/30/30mA +F+T+W 3ph	3	2	0	1	3	0	3	1	3	0	0	0	0	0	0	1	0	0	1	1
VKG322L-FTW	7-group distribution board MS RCD 30/30/30mA +F+T+W 3ph	3	2	0	1	3	0	3	2	2	0	0	0	0	0	0	1	0	0	1	1
VKG412L-FTW	7-group distribution board MS RCD 30/30/30mA +F+T+W 3ph	3	2	0	1	3	0	4	1	2	0	0	0	0	0	0	1	0	0	1	1
VKG313L-FT	7-group distribution board MS RCD 30/30/30mA +F+T 3ph	3	2	0	1	3	0	3	1	3	0	0	0	0	0	0	1	0	0	1	0
VKG322L-FT	7-group distribution board MS RCD 30/30/30mA +F+T 3ph	3	2	0	1	3	0	3	2	2	0	0	0	0	0	0	1	0	0	1	0
VKG313E-FT	7-group distribution board MS RCD 30/30/30mA +F+T 1ph	1	2	1	0	3	0	3	1	3	0	0	0	0	0	0	1	0	0	1	0
VKG322E-FT	7-group distribution board MS RCD 30/30/30mA +F+T 1ph	1	2	1	0	3	0	3	2	2	0	0	0	0	0	0	1	0	0	1	0
VKG232M-FKW	7-group distribution board MS RCD 30/30/30mA +F+K+W 3ph	3	3	0	1	2	1	2	3	2	0	0	0	0	0	0	1	0	1	0	1
VKG322L-FFT	7-group distribution board MS RCD 30/30/30mA +F+F+T 3ph	3	2	0	1	3	0	3	2	2	0	0	0	0	0	0	2	0	0	1	0
VKG313L-F	7-group distribution board MS RCD 30/30/30mA +F 3ph	3	2	0	1	3	0	3	1	3	0	0	0	0	0	0	1	0	0	0	0
VKG322E-F	7-group distribution board MS RCD 30/30/30mA +F 1ph	1	2	1	0	3	0	3	2	2	0	0	0	0	0	0	1	0	0	0	0
VKG430L	7-group distribution board MS RCD 30/30 mA 3ph	3	2	0	1	3	0	4	3	0	0	0	0	0	0	0	0	0	0	0	0
VKG43P	7-group distribution board MS RCBO/RCBO 3ph	3	2	0	1	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0
VKG43G	7-group distribution board MS RCBO/RCBO 1ph	1	2	1	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0
VKG43G-T	7-group distribution board MS RCBO/RCBO +T 1ph	1	2	1	0	0	0	0	0	0	7	0	0	0	0	0	0	0	0	1	0
VKG43G-FT	7-group distribution board MS RCBO/RCBO +F+T	1	2	1	0	1	0	0	0	0	7	0	0	0	0	0	1	0	0	1	0

	1ph																					
VKG430L-W	7 group distribution board, 3 fase, MS, 2x RCD 30 mA + W	3	2	0	1	2	0	4	3	0	0	0	0	0	0	0	0	0	0	0	0	1
VKG430L-TW	7 group distribution board, 3 fase, MS, 2x RCD 30 mA + T+ W	3	2	0	1	2	0	4	3	0	0	0	0	0	0	0	0	0	0	1	1

ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MBS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1U/16A, SNSU16
VKG430L-T	7 group distribution board, 3 fase, MS, 2x RCD 30 mA + T	3	2	0	1	2	0	4	3	0	0	0	0	0	0	0	0	0	0	1	0
VKG430L-FTW	7 group distribution board, 3 fase, MS, 2x RCD 30 mA + F + T+ W	3	2	0	1	2	0	4	3	0	0	0	0	0	0	0	1	0	0	1	1
VKG430L-FT	7 group distribution board, 3 fase, MS, 2x RCD 30 mA + F + T	3	2	0	1	2	0	4	3	0	0	0	0	0	0	0	1	0	0	1	0
VKG430L-F	7 group distribution board, 3 fase, MS, 2x RCD 30 mA + F	3	2	0	1	2	0	4	3	0	0	0	0	0	0	0	1	0	0	0	0
VKG420U	6-group extension board. RCD 30mA/RCBO/dir 3ph	3	2	0	0	0	1	4	0	0	2	0	0	0	0	0	0	0	0	0	0
VKG060U-K	6-group extension board. RCD 30mA/RCBO/dir +K 3ph	3	2	0	0	0	1	0	0	0	6	0	0	0	0	0	0	0	1	0	0
VKG420U-D	6-group extension board. RCD 30mA/RCBO/dir +D 3ph	3	2	0	0	0	1	4	0	0	2	0	0	0	0	1	0	0	0	0	0
VKG222L-W	6-group distribution board MS, 3 x RCD 30 mA +W 3ph	3	2	0	1	3	0	2	2	2	0	0	0	0	0	0	0	0	0	0	1
VKG222L-T	6-group distribution board MS, 3 x RCD 30 mA +T 3ph	3	2	0	1	3	0	2	2	2	0	0	0	0	0	0	0	0	0	1	0
VKG222L-F	6-group distribution board MS, 3 x RCD 30 mA +F 3ph	3	2	0	1	3	0	2	2	2	0	0	0	0	0	0	1	0	0	0	0
VKG222L-B	6-group distribution board MS, 3 x RCD 30 mA +B 3ph	3	2	0	1	3	0	2	2	2	0	0	0	1	0	0	0	0	0	0	0
VKG222L-BT	6-group distribution board MS, 3 x RCD 30 mA +B +T 3ph	3	2	0	1	3	0	2	2	2	0	0	0	1	0	0	0	0	0	1	0
VKG033K	6-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	0	0	0	0	3	3	0	0	0	0	0	0	0	0	0
VKG042K	6-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	0	0	0	0	4	2	0	0	0	0	0	0	0	0	0
VKG303K	6-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	1	3	0	0	0	3	0	0	0	0	0	0	0	0	0
VKG402K	6-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	1	4	0	0	0	2	0	0	0	0	0	0	0	0	0
VKG420K	6-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	1	4	0	0	2	0	0	0	0	0	0	0	0	0	0
VKG006A	6-group distribution board MS RCD	1	1	1	0	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0

	30mA/RCBO/dir 1ph																					
VKG033A	6-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	0	0	0	0	0	3	3	0	0	0	0	0	0	0	0	0
VKG303A	6-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	1	0	3	0	0	0	3	0	0	0	0	0	0	0	0	0
VKG402A	6-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	1	0	4	0	0	0	2	0	0	0	0	0	0	0	0	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MBS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 10/16A, SNS016
VKG303D	6-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	2	1	0	1	0	3	0	0	0	3	0	0	0	0	0	0	0	0	0
VKG402D	6-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	2	1	0	1	0	4	0	0	0	2	0	0	0	0	0	0	0	0	0
VKG303A-T	6-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	1	1	0	1	0	3	0	0	0	3	0	0	0	0	0	0	0	1	0
VKG402A-T	6-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	1	1	0	1	0	4	0	0	0	2	0	0	0	0	0	0	0	1	0
VKG222D-T	6-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	2	1	0	1	0	2	0	0	2	2	0	0	0	0	0	0	0	1	0
VKG303D-T	6-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	2	1	0	1	0	3	0	0	0	3	0	0	0	0	0	0	0	1	0
VKG33L	6-group distribution board MS RCD 30mA/30mA 3ph	3	2	0	1	0	2	3	3	0	0	0	0	0	0	0	0	0	0	0	0
VKG42L	6-group distribution board MS RCD 30mA/30mA 3ph	3	2	0	1	0	2	4	2	0	0	0	0	0	0	0	0	0	0	0	0
VKG33B	6-group distribution board MS RCD 30mA/30mA 1ph	1	1	1	0	2	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0
VKG42B	6-group distribution board MS RCD 30mA/30mA 1ph	1	1	1	0	2	0	4	2	0	0	0	0	0	0	0	0	0	0	0	0
VKG33E	6-group distribution board MS RCD 30mA/30mA 1ph	1	2	1	0	2	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0
VKG42E	6-group distribution board MS RCD 30mA/30mA 1ph	1	2	1	0	2	0	4	2	0	0	0	0	0	0	0	0	0	0	0	0
VKG33L-WW	6-group distribution board MS RCD 30mA/30mA +W+W 3ph	3	2	0	1	0	2	3	3	0	0	0	0	0	0	0	0	0	0	0	2
VKG33E-WW	6-group distribution board MS RCD 30mA/30mA +W+W 1ph	1	2	1	0	2	0	3	3	0	0	0	0	0	0	0	0	0	0	0	2
VKG33L-W	6-group distribution board MS RCD 30mA/30mA +W 3ph	3	2	0	1	0	2	3	3	0	0	0	0	0	0	0	0	0	0	0	1
VKG33E-W	6-group distribution board MS RCD 30mA/30mA +W 1ph	1	2	1	0	2	0	3	3	0	0	0	0	0	0	0	0	0	0	0	1
VKG42E-W	6-group distribution board MS RCD 30mA/30mA	1	2	1	0	2	0	4	2	0	0	0	0	0	0	0	0	0	0	0	1

	+W 1ph																					
VKG33E-TWW	6-group distribution board MS RCD 30mA/30mA +T+W+W 1ph	1	2	1	0	2	0	3	3	0	0	0	0	0	0	0	0	0	0	0	1	2
VKG33E-TW	6-group distribution board MS RCD 30mA/30mA +T+W 1ph	1	2	1	0	2	0	3	3	0	0	0	0	0	0	0	0	0	0	0	1	1
VKG33L-T	6-group distribution board MS RCD 30mA/30mA +T 3ph	3	2	0	1	0	2	3	3	0	0	0	0	0	0	0	0	0	0	0	1	0
VKG33M-T	6-group distribution board MS RCD 30mA/30mA +T 3ph	3	3	0	1	0	2	3	3	0	0	0	0	0	0	0	0	0	0	0	1	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MKS516E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST3033N	-W, Plug Schuko 1U/16A, SINS016
VKG33E-T	6-group distribution board MS RCD 30mA/30mA +T 1ph	1	2	1	0	2	0	3	3	0	0	0	0	0	0	0	0	0	0	1	0
VKG33M-KW	6-group distribution board MS RCD 30mA/30mA +K+W 3ph	3	3	0	1	0	2	3	3	0	0	0	0	0	0	0	0	0	1	0	1
VKG33M-KTW	6-group distribution board MS RCD 30mA/30mA +K+T+W 3ph	3	3	0	1	0	2	3	3	0	0	0	0	0	0	0	0	0	1	1	1
VKG33L-KT	6-group distribution board MS RCD 30mA/30mA +K+T 3ph	3	2	0	1	0	2	3	3	0	0	0	0	0	0	0	0	0	1	1	0
VKG42L-KT	6-group distribution board MS RCD 30mA/30mA +K+T 3ph	3	2	0	1	0	2	4	2	0	0	0	0	0	0	0	0	0	1	1	0
VKG33M-KKW	6-group distribution board MS RCD 30mA/30mA +K+K+W 3ph	3	3	0	1	0	2	3	3	0	0	0	0	0	0	0	0	0	2	0	1
VKG33M-KKT	6-group distribution board MS RCD 30mA/30mA +K+K+T 3ph	3	3	0	1	0	2	3	3	0	0	0	0	0	0	0	0	0	2	1	0
VKG33M-KK	6-group distribution board MS RCD 30mA/30mA +K+K 3ph	3	3	0	1	0	2	3	3	0	0	0	0	0	0	0	0	0	2	0	0
VKG33L-K	6-group distribution board MS RCD 30mA/30mA +K 3ph	3	2	0	1	0	2	3	3	0	0	0	0	0	0	0	0	0	1	0	0
VKG42L-K	6-group distribution board MS RCD 30mA/30mA +K 3ph	3	2	0	1	0	2	4	2	0	0	0	0	0	0	0	0	0	1	0	0
VKG33L-GGT	6-group distribution board MS RCD 30mA/30mA +G+G+T 3ph	3	2	0	1	0	2	3	3	0	0	0	0	0	0	0	0	2	0	1	0
VKG42E-FWW	6-group distribution board MS RCD 30mA/30mA +F+W+W 1ph	1	2	1	0	2	0	4	2	0	0	0	0	0	0	0	1	0	0	0	2
VKG33L-FW	6-group distribution board MS RCD 30mA/30mA +F+W 3ph	3	2	0	1	0	2	3	3	0	0	0	0	0	0	0	1	0	0	0	1
VKG33E-FW	6-group distribution board MS RCD 30mA/30mA +F+W 1ph	1	2	1	0	2	0	3	3	0	0	0	0	0	0	0	1	0	0	0	1
VKG42E-FW	6-group distribution board MS RCD 30mA/30mA +F+W 1ph	1	2	1	0	2	0	4	2	0	0	0	0	0	0	0	1	0	0	0	1
VKG42E-	6-group distribution board MS RCD 30mA/30mA	1	2	1	0	2	0	4	2	0	0	0	0	0	0	0	1	0	0	1	2

FTWW	+F+T+W+W 1ph																				
VKG42M-FTW	6-group distribution board MS RCD 30mA/30mA +F+T+W 3ph	3	3	0	1	0	2	4	2	0	0	0	0	0	0	0	1	0	0	1	1
VKG33E-FTW	6-group distribution board MS RCD 30mA/30mA +F+T+W 1ph	1	2	1	0	2	0	3	3	0	0	0	0	0	0	0	1	0	0	1	1
VKG42E-FTW	6-group distribution board MS RCD 30mA/30mA +F+T+W 1ph	1	2	1	0	2	0	4	2	0	0	0	0	0	0	0	1	0	0	1	1
VKG33E-FTWW	6-group distribution board MS RCD 30mA/30mA +F+T+2W 1ph	1	2	1	0	2	0	3	3	0	0	0	0	0	0	0	1	0	0	1	2
VKG33L-FT	6-group distribution board MS RCD 30mA/30mA +F+T 3ph	3	2	0	1	0	2	3	3	0	0	0	0	0	0	0	1	0	0	1	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 10A-C behind RCD, MBS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1Ø/16A, SNS016
VKG42L-FT	6-group distribution board MS RCD 30mA/30mA +F+T 3ph	3	2	0	1	0	2	4	2	0	0	0	0	0	0	0	1	0	0	1	0
VKG33M-FT	6-group distribution board MS RCD 30mA/30mA +F+T 3ph	3	3	0	1	0	2	3	3	0	0	0	0	0	0	0	1	0	0	1	0
VKG33E-FT	6-group distribution board MS RCD 30mA/30mA +F+T 1ph	1	2	1	0	2	0	3	3	0	0	0	0	0	0	0	1	0	0	1	0
VKG42E-FT	6-group distribution board MS RCD 30mA/30mA +F+T 1ph	1	2	1	0	2	0	4	2	0	0	0	0	0	0	0	1	0	0	1	0
VKG33L-FK	6-group distribution board MS RCD 30mA/30mA +F+K 3ph	3	2	0	1	0	2	3	3	0	0	0	0	0	0	0	1	0	1	0	0
VKG33L-FGGT	6-group distribution board MS RCD 30mA/30mA +F+G+G+T 3ph	3	2	0	1	0	2	3	3	0	0	0	0	0	0	0	1	2	0	1	0
VKG33L-FFT	6-group distribution board MS RCD 30mA/30mA +F+F+T 3ph	3	2	0	1	0	2	3	3	0	0	0	0	0	0	0	2	0	0	1	0
VKG33E-FFT	6-group distribution board MS RCD 30mA/30mA +F+F+T 1ph	1	2	1	0	2	0	3	3	0	0	0	0	0	0	0	2	0	0	1	0
VKG33L-FF	6-group distribution board MS RCD 30mA/30mA +F+F 3ph	3	2	0	1	0	2	3	3	0	0	0	0	0	0	0	2	0	0	0	0
VKG33L-F	6-group distribution board MS RCD 30mA/30mA +F 3ph	3	2	0	1	0	2	3	3	0	0	0	0	0	0	0	1	0	0	0	0
VKG42L-F	6-group distribution board MS RCD 30mA/30mA +F 3ph	3	2	0	1	0	2	4	2	0	0	0	0	0	0	0	1	0	0	0	0
VKG33E-F	6-group distribution board MS RCD 30mA/30mA +F 1ph	1	2	1	0	2	0	3	3	0	0	0	0	0	0	0	1	0	0	0	0
VKG42E-F	6-group distribution board MS RCD 30mA/30mA +F 1ph	1	2	1	0	2	0	4	2	0	0	0	0	0	0	0	1	0	0	0	0
VKG33L-D	6-group distribution board MS RCD 30mA/30mA +D 3ph	3	2	0	1	0	2	3	3	0	0	0	0	0	0	1	0	0	0	0	0
VKG33M-CK	6-group distribution board MS RCD 30mA/30mA	3	3	0	1	0	2	3	2	0	0	0	0	0	1	0	0	0	1	0	0

	+C+K 3ph																					
VKG33L-C	6-group distribution board MS RCD 30mA/30mA +C 3ph	3	2	0	1	0	2	3	3	0	0	0	0	0	1	0	0	0	0	0	0
VKG33M-FKW	6-group distribution board MS RCD 30/30mA +F+K+W 3ph	3	3	0	1	0	2	3	3	0	0	0	0	0	0	0	1	0	1	0	1
VKG222L	6-group distribution board MS RCD 30/30/30mA 3ph	3	2	0	1	3	0	2	2	2	0	0	0	0	0	0	0	0	0	0	0
VKG222E	6-group distribution board MS RCD 30/30/30mA 1ph	1	2	1	0	3	0	2	2	2	0	0	0	0	0	0	0	0	0	0	0
VKG312E	6-group distribution board MS RCD 30/30/30mA 1ph	1	2	1	0	3	0	3	1	2	0	0	0	0	0	0	0	0	0	0	0
VKG312E-T	6-group distribution board MS RCD 30/30/30mA +T 1ph	1	2	1	0	3	0	3	1	2	0	0	0	0	0	0	0	0	0	1	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MBS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1U/16A, SNSU16
VKG312L-FTW	6-group distribution board MS RCD 30/30/30mA +F+T+W 3ph	3	2	0	1	3	0	3	1	2	0	0	0	0	0	0	1	0	0	1	1
VKG222L-FT	6-group distribution board MS RCD 30/30/30mA +F+T 3ph	3	2	0	1	3	0	2	2	2	0	0	0	0	0	0	1	0	0	1	0
VKG321L-FT	6-group distribution board MS RCD 30/30/30mA +F+T 3ph	3	2	0	1	3	0	3	2	1	0	0	0	0	0	0	1	0	0	1	0
VKG222E-F	6-group distribution board MS RCD 30/30/30mA +F 1ph	1	2	1	0	3	0	2	2	2	0	0	0	0	0	0	1	0	0	0	0
VKG222M-BB	6-group distribution board MS RCD 30/30/30mA +B+B 3ph	3	3	0	1	3	0	2	2	2	0	0	0	2	0	0	0	0	0	0	0
VKG33P	6-group distribution board MS RCBO/RCBO 3ph	3	2	0	1	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0
VKG33G	6-group distribution board MS RCBO/RCBO 1ph	1	2	1	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0
VKG33G-T	6-group distribution board MS RCBO/RCBO +T 1ph	1	2	1	0	0	0	0	0	0	6	0	0	0	0	0	0	0	0	1	0
VKG60P-K	6-group distribution board MS RCBO/RCBO +K 3ph	3	2	0	1	0	1	0	0	0	6	0	0	0	0	0	0	0	1	0	0
VKG33P-FT	6-group distribution board MS RCBO/RCBO +F+T 3ph	3	2	0	1	1	0	0	0	0	6	0	0	0	0	0	1	0	0	1	0
VKG33P-S600	6 group distribution board, 3 fase, MS, RCBO, plugable	3	2	0	1	0	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0
VKG33L-S600	6 group distribution board, 3 fase, MS, 2x RCD 30 mA, plugable	3	2	0	1	0	2	3	3	0	0	0	0	0	0	0	0	0	0	0	0
VKG330L-W	6 group distribution board, 3 fase, MS, 2x RCD 30 mA + W	3	2	0	1	2	0	3	3	0	0	0	0	0	0	0	0	0	0	0	1
VKG330L-TWW	6 group distribution board, 3 fase, MS, 2x RCD 30 mA + T+ W+ W	3	2	0	1	2	0	3	3	0	0	0	0	0	0	0	0	0	0	1	2
VKG330L-TW	6 group distribution board, 3 fase, MS, 2x RCD 30	3	2	0	1	2	0	3	3	0	0	0	0	0	0	0	0	0	0	1	1

	mA + T+ W																					
VKG330L-T	6 group distribution board, 3 fase, MS, 2x RCD 30 mA + T	3	2	0	1	2	0	3	3	0	0	0	0	0	0	0	0	0	0	0	1	0
VKG330L-FW	6 group distribution board, 3 fase, MS, 2x RCD 30 mA + F + W	3	2	0	1	2	0	3	3	0	0	0	0	0	0	0	1	0	0	0	1
VKG330L-FTW	6 group distribution board, 3 fase, MS, 2x RCD 30 mA + F + T+ W	3	2	0	1	2	0	3	3	0	0	0	0	0	0	0	1	0	0	1	1
VKG330L-FT	6 group distribution board, 3 fase, MS, 2x RCD 30 mA + F + T	3	2	0	1	2	0	3	3	0	0	0	0	0	0	0	1	0	0	1	0
VKG420L-FT	6 group distribution board, 3 fase, MS, 2x RCD 30 mA + F + T	3	2	0	1	2	0	4	2	0	0	0	0	0	0	0	1	0	0	1	0
VKG330L-F	6 group distribution board, 3 fase, MS, 2x RCD 30 mA + F	3	2	0	1	2	0	3	3	0	0	0	0	0	0	0	1	0	0	0	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MKS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-w, Plug Schuko 1U/16A, SNS016
VKG420L-F	6 group distribution board, 3 fase, MS, 2x RCD 30 mA + F	3	2	0	1	2	0	4	2	0	0	0	0	0	0	0	1	0	0	0	0
VKG330L	6 group distribution board, 3 fase, MS, 2x RCD 30 mA	3	2	0	1	2	0	3	3	0	0	0	0	0	0	0	0	0	0	0	0
VKG410U	5-group extension board. RCD 30mA/RCBO/dir 3ph	3	2	0	0	0	1	4	0	0	1	0	0	0	0	0	0	0	0	0	0
VKG410U-T	5-group extension board. RCD 30mA/RCBO/dir +T 3ph	3	2	0	0	0	1	4	0	0	1	0	0	0	0	0	0	0	0	0	0
VKG104U-CCC	5-group extension board. RCD 30mA/RCBO/dir +C+C+C 3ph	3	2	0	0	0	1	1	0	0	0	4	0	0	3	0	0	0	0	0	0
VKG221L	5-group distribution board MS, 3 x RCD 30 mA 3ph	3	2	0	1	3	0	2	2	1	0	0	0	0	0	0	0	0	0	0	0
VKG221L-F	5-group distribution board MS, 3 x RCD 30 mA +F 3ph	3	2	0	1	3	0	2	2	1	0	0	0	0	0	0	1	0	0	0	0
VKG221L-B	5-group distribution board MS, 3 x RCD 30 mA +B 3ph	3	2	0	1	3	0	2	2	1	0	0	0	1	0	0	0	0	0	0	0
VKG005K	5-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0
VKG041K	5-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	0	0	0	0	4	1	0	0	0	0	0	0	0	0	0
VKG050K	5-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
VKG302K	5-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	1	3	0	0	0	2	0	0	0	0	0	0	0	0	0
VKG401K	5-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	1	4	0	0	0	1	0	0	0	0	0	0	0	0	0
VKG410K	5-group distribution board MS RCD	3	2	0	1	0	1	4	0	0	1	0	0	0	0	0	0	0	0	0	0

	30mA/RCBO/dir 3ph																					
VKG005A	5-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0
VKG032A	5-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	0	0	0	0	0	3	2	0	0	0	0	0	0	0	0	0
VKG050A	5-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
VKG302A	5-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	1	0	3	0	0	0	2	0	0	0	0	0	0	0	0	0
VKG401A	5-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	1	0	4	0	0	0	1	0	0	0	0	0	0	0	0	0
VKG410A	5-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	1	0	4	0	0	1	0	0	0	0	0	0	0	0	0	0
VKG302D	5-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	2	1	0	1	0	3	0	0	0	2	0	0	0	0	0	0	0	0	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MBS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 10/16A, SNS016
VKG401D	5-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	2	1	0	1	0	4	0	0	0	1	0	0	0	0	0	0	0	0	0
VKG410D	5-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	2	1	0	1	0	4	0	0	1	0	0	0	0	0	0	0	0	0	0
VKG410D-W	5-group distribution board MS RCD 30mA/RCBO/dir +W 1ph	1	2	1	0	1	0	4	0	0	1	0	0	0	0	0	0	0	0	0	1
VKG410K-T	5-group distribution board MS RCD 30mA/RCBO/dir +T 3ph	3	2	0	1	0	1	4	0	0	1	0	0	0	0	0	0	0	0	1	0
VKG302A-T	5-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	1	1	0	1	0	3	0	0	0	2	0	0	0	0	0	0	0	1	0
VKG410A-T	5-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	1	1	0	1	0	4	0	0	1	0	0	0	0	0	0	0	0	1	0
VKG050D-T	5-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	2	1	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	1	0
VKG212D-T	5-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	2	1	0	1	0	2	0	0	1	2	0	0	0	0	0	0	0	1	0
VKG221D-T	5-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	2	1	0	1	0	2	0	0	2	1	0	0	0	0	0	0	0	1	0
VKG311D-T	5-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	2	1	0	1	0	3	0	0	1	1	0	0	0	0	0	0	0	1	0
VKG401D-T	5-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	2	1	0	1	0	4	0	0	0	1	0	0	0	0	0	0	0	1	0
VKG410D-T	5-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	2	1	0	1	0	4	0	0	1	0	0	0	0	0	0	0	0	1	0
VKG32L	5-group distribution board MS RCD 30mA/30mA	3	2	0	1	0	2	3	2	0	0	0	0	0	0	0	0	0	0	0	0

	3ph																				
VKG41L	5-group distribution board MS RCD 30mA/30mA 3ph	3	2	0	1	0	2	4	1	0	0	0	0	0	0	0	0	0	0	0	0
VKG32B	5-group distribution board MS RCD 30mA/30mA 1ph	1	1	1	0	2	0	3	2	0	0	0	0	0	0	0	0	0	0	0	0
VKG32E	5-group distribution board MS RCD 30mA/30mA 1ph	1	2	1	0	2	0	3	2	0	0	0	0	0	0	0	0	0	0	0	0
VKG41E	5-group distribution board MS RCD 30mA/30mA 1ph	1	2	1	0	2	0	4	1	0	0	0	0	0	0	0	0	0	0	0	0
VKG32E-WW	5-group distribution board MS RCD 30mA/30mA +W+W 1ph	1	2	1	0	2	0	3	2	0	0	0	0	0	0	0	0	0	0	0	2
VKG32L-W	5-group distribution board MS RCD 30mA/30mA +W 3ph	3	2	0	1	0	2	3	2	0	0	0	0	0	0	0	0	0	0	0	1
VKG32E-W	5-group distribution board MS RCD 30mA/30mA +W 1ph	1	2	1	0	2	0	3	2	0	0	0	0	0	0	0	0	0	0	0	1
VKG32E-TWW	5-group distribution board MS RCD 30mA/30mA +T+W+W 1ph	1	2	1	0	2	0	3	2	0	0	0	0	0	0	0	0	0	0	1	2
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MKS516E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1U/16A, SINS016
VKG32E-TW	5-group distribution board MS RCD 30mA/30mA +T+W 1ph	1	2	1	0	2	0	3	2	0	0	0	0	0	0	0	0	0	0	1	1
VKG32L-T	5-group distribution board MS RCD 30mA/30mA +T 3ph	3	2	0	1	0	2	3	2	0	0	0	0	0	0	0	0	0	0	1	0
VKG32M-T	5-group distribution board MS RCD 30mA/30mA +T 3ph	3	3	0	1	0	2	3	2	0	0	0	0	0	0	0	0	0	0	1	0
VKG32E-T	5-group distribution board MS RCD 30mA/30mA +T 1ph	1	2	1	0	2	0	3	2	0	0	0	0	0	0	0	0	0	0	1	0
VKG41E-T	5-group distribution board MS RCD 30mA/30mA +T 1ph	1	2	1	0	2	0	4	1	0	0	0	0	0	0	0	0	0	0	1	0
VKG32M-KTW	5-group distribution board MS RCD 30mA/30mA +K+T+W 3ph	3	3	0	1	0	2	3	2	0	0	0	0	0	0	0	0	0	1	1	1
VKG32L-KT	5-group distribution board MS RCD 30mA/30mA +K+T 3ph	3	2	0	1	0	2	3	2	0	0	0	0	0	0	0	0	0	1	1	0
VKG32M-KT	5-group distribution board MS RCD 30mA/30mA +K+T 3ph	3	3	0	1	0	2	3	2	0	0	0	0	0	0	0	0	0	0	0	0
VKG32L-K	5-group distribution board MS RCD 30mA/30mA +K 3ph	3	2	0	1	0	2	3	2	0	0	0	0	0	0	0	0	0	1	0	0
VKG32E-GT	5-group distribution board MS RCD 30mA/30mA +G+T 1ph	1	2	1	0	2	0	3	2	0	0	0	0	0	0	0	0	1	0	1	0
VKG32L-GGT	5-group distribution board MS RCD 30mA/30mA +G+G+T 3ph	3	2	0	1	0	2	3	2	0	0	0	0	0	0	0	0	2	0	1	0
VKG32B-G	5-group distribution board MS RCD 30mA/30mA	1	1	1	0	2	0	3	2	0	0	0	0	0	0	0	0	1	0	0	0

	+G 1ph																				
VKG32E-FW	5-group distribution board MS RCD 30mA/30mA +F+W 1ph	1	2	1	0	2	0	3	2	0	0	0	0	0	0	0	1	0	0	0	1
VKG32E-FTWW	5-group distribution board MS RCD 30mA/30mA +F+T+W+W 1ph	1	2	1	0	2	0	3	2	0	0	0	0	0	0	0	1	0	0	1	2
VKG32L-FTW	5-group distribution board MS RCD 30mA/30mA +F+T+W 3ph	3	2	0	1	0	2	3	2	0	0	0	0	0	0	0	1	0	0	1	1
VKG32E-FTW	5-group distribution board MS RCD 30mA/30mA +F+T+W 1ph	1	2	1	0	2	0	3	2	0	0	0	0	0	0	0	1	0	0	1	1
VKG32L-FT	5-group distribution board MS RCD 30mA/30mA +F+T 3ph	3	2	0	1	0	2	3	2	0	0	0	0	0	0	0	1	0	0	1	0
VKG32M-FT	5-group distribution board MS RCD 30mA/30mA +F+T 3ph	3	3	0	1	0	2	3	2	0	0	0	0	0	0	0	1	0	0	1	0
VKG32E-FT	5-group distribution board MS RCD 30mA/30mA +F+T 1ph	1	2	1	0	2	0	3	2	0	0	0	0	0	0	0	1	0	0	1	0
VKG41E-FT	5-group distribution board MS RCD 30mA/30mA +F+T 1ph	1	2	1	0	2	0	4	1	0	0	0	0	0	0	0	1	0	0	1	0
VKG32M-FKT	5-group distribution board MS RCD 30mA/30mA +F+K+T 3ph	3	3	0	1	0	2	3	2	0	0	0	0	0	0	0	1	0	1	1	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MKS516E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug schuko 1U/16A, SNS016
VKG41E-FFT	5-group distribution board MS RCD 30mA/30mA +F+F+T 1ph	1	2	1	0	2	0	4	1	0	0	0	0	0	0	0	2	0	0	1	0
VKG32M-FFKT	5-group distribution board MS RCD 30mA/30mA +F+F+K+T 3ph	3	3	0	1	0	2	3	2	0	0	0	0	0	0	0	2	0	1	1	0
VKG32L-F	5-group distribution board MS RCD 30mA/30mA +F 3ph	3	2	0	1	0	2	3	2	0	0	0	0	0	0	0	1	0	0	0	0
VKG32M-F	5-group distribution board MS RCD 30mA/30mA +F 3ph	3	3	0	1	0	2	3	2	0	0	0	0	0	0	0	1	0	0	0	0
VKG32E-F	5-group distribution board MS RCD 30mA/30mA +F 1ph	1	2	1	0	2	0	3	2	0	0	0	0	0	0	0	1	0	0	0	0
VKG41E-F	5-group distribution board MS RCD 30mA/30mA +F 1ph	1	2	1	0	2	0	4	1	0	0	0	0	0	0	0	1	0	0	0	0
VKG32M-CTW	5-group distribution board MS RCD 30mA/30mA +C+T+W 3ph	3	3	0	1	0	2	3	2	0	0	0	0	0	1	0	0	0	0	1	1
VKG32M-CK	5-group distribution board MS RCD 30mA/30mA +C+K 3ph	3	3	0	1	0	2	3	2	0	0	0	0	0	1	0	0	0	1	0	0
VKG23M-FKW	5-group distribution board MS RCD 30/30mA +F+K+W 3ph	3	3	0	1	0	2	2	3	0	0	0	0	0	0	0	1	0	1	0	1
VKG23M-CFW	5-group distribution board MS RCD 30/30mA +C+F+W 3ph	3	3	0	1	0	2	2	3	0	0	0	0	0	1	0	1	0	0	0	1
VKG23M-	5-group distribution board MS RCD 30/30mA	3	3	0	1	0	2	2	3	0	0	0	0	0	1	0	1	0	0	1	1

CFTW	+C+F+T+W 3ph																				
VKG221L-T	5-group distribution board MS RCD 30/30/30mA +T 3ph	3	2	0	1	3	0	2	2	1	0	0	0	0	0	0	0	0	0	1	0
VKG212E-T	5-group distribution board MS RCD 30/30/30mA +T 1ph	1	2	1	0	3	0	2	1	2	0	0	0	0	0	0	0	0	0	1	0
VKG311E-T	5-group distribution board MS RCD 30/30/30mA +T 1ph	1	2	1	0	3	0	3	1	1	0	0	0	0	0	0	0	0	0	1	0
VKG221E	5-group distribution board MS RCD 30/30/30mA +T 1ph	1	2	1	0	3	0	2	2	1	0	0	0	0	0	0	0	0	0	0	0
VKG221L-FT	5-group distribution board MS RCD 30/30/30mA +F+T 3ph	3	2	0	1	3	0	2	2	1	0	0	0	0	0	0	1	0	0	1	0
VKG221E-FT	5-group distribution board MS RCD 30/30/30mA +F+T 1ph	1	2	1	0	3	0	2	2	1	0	0	0	0	0	0	1	0	0	1	0
VKG50G	5-group distribution board MS RCBO/RCBO 1ph	1	2	1	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	0	0
VKG32P-T	5-group distribution board MS RCBO/RCBO +T 3ph	3	2	0	1	0	0	0	0	0	5	0	0	0	0	0	0	0	0	1	0
VKG32G-T	5-group distribution board MS RCBO/RCBO +T 1ph	1	2	1	0	0	0	0	0	0	5	0	0	0	0	0	0	0	0	1	0
VKG320L-TW	5 group distribution board, 3 fase, MS, 2x RCD 30 mA + T+ W	3	2	0	1	2	0	3	2	0	0	0	0	0	0	0	0	0	0	0	1
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MKS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1U/16A, SNS016
VKG320L-T	5 group distribution board, 3 fase, MS, 2x RCD 30 mA + T	3	2	0	1	2	0	3	2	0	0	0	0	0	0	0	0	0	0	1	0
VKG320L-FTW	5 group distribution board, 3 fase, MS, 2x RCD 30 mA + F + T+ W	3	2	0	1	2	0	3	2	0	0	0	0	0	0	0	1	0	0	1	1
VKG320L-FT	5 group distribution board, 3 fase, MS, 2x RCD 30 mA + F + T	3	2	0	1	2	0	3	2	0	0	0	0	0	0	0	1	0	0	1	0
VKG410L-FT	5 group distribution board, 3 fase, MS, 2x RCD 30 mA + F + T	3	2	0	1	2	0	4	1	0	0	0	0	0	0	0	1	0	0	1	0
VKG320L-F	5 group distribution board, 3 fase, MS, 2x RCD 30 mA + F	3	2	0	1	2	0	3	2	0	0	0	0	0	0	0	1	0	0	0	0
VKG320L	5 group distribution board, 3 fase, MS, 2x RCD 30 mA	3	2	0	1	2	0	3	2	0	0	0	0	0	0	0	0	0	0	0	0
VKG32E-S500	5 group distribution board, 1 fase, MS 2x RCD 30 mA, plugable	1	2	1	0	2	0	3	2	0	0	0	0	0	0	0	0	0	0	0	0
VKG040U	4-group extension board. RCD 30mA/RCBO/dir 3ph	3	2	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
VKG400U	4-group extension board. RCD 30mA/RCBO/dir 3ph	3	2	0	0	0	1	4	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG400U-T	4-group extension board. RCD 30mA/RCBO/dir +T 3ph	3	2	0	0	0	1	4	0	0	0	0	0	0	0	0	0	0	0	1	0

VKG310U-KWW	4-group extension board. RCD 30mA/RCBO/dir +K+W+W 3ph	3	2	0	0	0	1	3	0	0	1	0	0	0	0	0	0	0	1	0	2
VKG004U-K	4-group extension board. RCD 30mA/RCBO/dir +K 3ph	3	2	0	0	0	1	0	0	0	0	4	0	0	0	0	0	0	1	0	0
VKG031U-K	4-group extension board. RCD 30mA/RCBO/dir +K 3ph	3	2	0	0	0	1	0	0	0	3	1	0	0	0	0	0	0	1	0	0
VKG040U-K	4-group extension board. RCD 30mA/RCBO/dir +K 3ph	3	2	0	0	0	1	0	0	0	4	0	0	0	0	0	0	0	1	0	0
VKG400U-K	4-group extension board. RCD 30mA/RCBO/dir +K 3ph	3	2	0	0	0	1	4	0	0	0	0	0	0	0	0	0	0	1	0	0
VKG013U-D	4-group extension board. RCD 30mA/RCBO/dir +D 3ph	3	2	0	0	0	0	0	0	0	1	3	0	0	0	1	0	0	0	0	0
VKG400C	4-group extension board 30mA/RCBO/dir 1ph	1	1	0	0	1	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG400H	4-group extension board 30mA/RCBO/dir 1ph	1	2	0	0	1	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG211L	4-group distribution board MS, 3 x RCD 30 mA 3ph	3	2	0	1	3	0	2	1	1	0	0	0	0	0	0	0	0	0	0	0
VKG211L-F	4-group distribution board MS, 3 x RCD 30 mA +F 3ph	3	2	0	1	3	0	2	1	1	0	0	0	0	0	0	1	0	0	0	0
VKG211L-B	4-group distribution board MS, 3 x RCD 30 mA +B 3ph	3	2	0	1	3	0	2	1	1	0	0	0	1	0	0	0	0	0	0	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MKS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1U/16A, SNS016
VKG022K	4-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	0	0	0	0	2	2	0	0	0	0	0	0	0	0	0
VKG031K	4-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	0	0	0	0	3	1	0	0	0	0	0	0	0	0	0
VKG040K	4-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
VKG202K	4-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	1	2	0	0	0	2	0	0	0	0	0	0	0	0	0
VKG301K	4-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	1	3	0	0	0	1	0	0	0	0	0	0	0	0	0
VKG400K	4-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	1	4	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG004A	4-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0
VKG022A	4-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	0	0	0	0	0	2	2	0	0	0	0	0	0	0	0	0
VKG031A	4-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	0	0	0	0	0	3	1	0	0	0	0	0	0	0	0	0
VKG040A	4-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0

ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MBS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1U/16A, SNS016
VKG202A	4-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	1	0	2	0	0	0	2	0	0	0	0	0	0	0	0	0
VKG301A	4-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	1	0	3	0	0	0	1	0	0	0	0	0	0	0	0	0
VKG310A	4-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	1	0	3	0	0	1	0	0	0	0	0	0	0	0	0	0
VKG400A	4-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	1	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG202D	4-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	2	1	0	1	0	2	0	0	0	2	0	0	0	0	0	0	0	0	0
VKG211D	4-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	2	1	0	1	0	2	0	0	1	1	0	0	0	0	0	0	0	0	0
VKG301D	4-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	2	1	0	1	0	3	0	0	0	1	0	0	0	0	0	0	0	0	0
VKG310D	4-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	2	1	0	1	0	3	0	0	1	0	0	0	0	0	0	0	0	0	0
VKG400D	4-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	2	1	0	1	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG310A-W	4-group distribution board MS RCD 30mA/RCBO/dir +W 1ph	1	1	1	0	1	0	3	0	0	1	0	0	0	0	0	0	0	0	0	1
VKG400D-W	4-group distribution board MS RCD 30mA/RCBO/dir +W 1ph	1	2	1	0	1	0	4	0	0	0	0	0	0	0	0	0	0	0	0	1
VKG310D-TW	4-group distribution board MS RCD 30mA/RCBO/dir +T+W 1ph	1	2	1	0	1	0	3	0	0	1	0	0	0	0	0	0	0	0	1	1
VKG400K-T	4-group distribution board MS RCD 30mA/RCBO/dir +T 3ph	3	2	0	1	0	1	4	0	0	0	0	0	0	0	0	0	0	0	1	0
VKG210A-F	4-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	1	1	0	1	0	2	0	0	1	0	0	0	0	0	1	0	0	1	0
VKG004A-T	4-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	1	1	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	1	0
VKG040A-T	4-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	1	1	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	1	0
VKG301A-T	4-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	1	1	0	1	0	3	0	0	0	1	0	0	0	0	0	0	0	1	0
VKG310A-T	4-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	1	1	0	1	0	3	0	0	1	0	0	0	0	0	0	0	0	1	0
VKG400A-T	4-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	1	1	0	1	0	4	0	0	0	0	0	0	0	0	0	0	0	1	0
VKG202D-T	4-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	2	1	0	1	0	2	0	0	0	2	0	0	0	0	0	0	0	1	0

VKG211D-T	4-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	2	1	0	1	0	2	0	0	1	1	0	0	0	0	0	0	0	1	0
VKG301D-T	4-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	2	1	0	1	0	3	0	0	0	1	0	0	0	0	0	0	0	1	0
VKG310D-T	4-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	2	1	0	1	0	3	0	0	1	0	0	0	0	0	0	0	0	1	0
VKG400D-T	4-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	2	1	0	1	0	4	0	0	0	0	0	0	0	0	0	0	0	1	0
VKG310K-KWW	4-group distribution board MS RCD 30mA/RCBO/dir +K+W+W 3ph	3	2	0	1	0	1	3	0	0	1	0	0	0	0	0	0	0	1	0	2
VKG031K-K	4-group distribution board MS RCD 30mA/RCBO/dir +K 3ph	3	2	0	1	0	1	0	0	0	3	1	0	0	0	0	0	0	1	0	0
VKG040K-K	4-group distribution board MS RCD 30mA/RCBO/dir +K 3ph	3	2	0	1	0	1	0	0	0	4	0	0	0	0	0	0	0	1	0	0
VKG400K-K	4-group distribution board MS RCD 30mA/RCBO/dir +K 3ph	3	2	0	1	0	1	4	0	0	0	0	0	0	0	0	0	0	1	0	0
VKG030D-FT	4-group distribution board MS RCD 30mA/RCBO/dir +F+T 1ph	1	2	1	0	0	0	0	0	0	3	0	0	0	0	0	1	0	0	1	0
VKG301D-FT	4-group distribution board MS RCD 30mA/RCBO/dir +F+T 1ph	1	2	1	0	1	0	3	0	0	0	1	0	0	0	0	1	0	0	1	0
VKG040D-F	4-group distribution board MS RCD 30mA/RCBO/dir +F 1ph	1	2	1	0	0	0	0	0	0	4	0	0	0	0	0	1	0	0	0	0
VKG004K-D	4-group distribution board MS RCD 30mA/RCBO/dir +D 3ph	3	2	0	1	0	0	0	0	0	0	4	0	0	0	1	0	0	0	0	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBNZ40	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MCS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1U/16A, SNS016
VKG013K-D	4-group distribution board MS RCD 30mA/RCBO/dir +D 3ph	3	2	0	1	0	0	0	0	0	1	3	0	0	0	1	0	0	0	0	0
VKG22L	4-group distribution board MS RCD 30mA/30mA 3ph	3	2	0	1	0	2	2	2	0	0	0	0	0	0	0	0	0	0	0	0
VKG31L	4-group distribution board MS RCD 30mA/30mA 3ph	3	2	0	1	0	2	3	1	0	0	0	0	0	0	0	0	0	0	0	0
VKG22B	4-group distribution board MS RCD 30mA/30mA 1ph	1	1	1	0	2	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0
VKG31B	4-group distribution board MS RCD 30mA/30mA 1ph	1	1	1	0	2	0	3	1	0	0	0	0	0	0	0	0	0	0	0	0
VKG22E	4-group distribution board MS RCD 30mA/30mA 1ph	1	2	1	0	2	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0
VKG31E	4-group distribution board MS RCD 30mA/30mA 1ph	1	2	1	0	2	0	3	1	0	0	0	0	0	0	0	0	0	0	0	0
VKG22E-WW	4-group distribution board MS RCD 30mA/30mA +W+W 1ph	1	2	1	0	2	0	2	2	0	0	0	0	0	0	0	0	0	0	0	2

VKG22L-W	4-group distribution board MS RCD 30mA/30mA +W 3ph	3	2	0	1	0	2	2	2	0	0	0	0	0	0	0	0	0	0	0	0	1
VKG22E-W	4-group distribution board MS RCD 30mA/30mA +W 1ph	1	2	1	0	2	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0	1
VKG22E-TW	4-group distribution board MS RCD 30mA/30mA +T+W 1ph	1	2	1	0	2	0	2	2	0	0	0	0	0	0	0	0	0	0	1	1
VKG22L-T	4-group distribution board MS RCD 30mA/30mA +T 3ph	3	2	0	1	0	2	2	2	0	0	0	0	0	0	0	0	0	0	1	0
VKG22M-T	4-group distribution board MS RCD 30mA/30mA +T 3ph	3	3	0	1	0	2	2	2	0	0	0	0	0	0	0	0	0	0	1	0
VKG22B-T	4-group distribution board MS RCD 30mA/30mA +T 1ph	1	1	1	0	2	0	2	2	0	0	0	0	0	0	0	0	0	0	1	0
VKG31B-T	4-group distribution board MS RCD 30mA/30mA +T 1ph	1	1	1	0	2	0	3	1	0	0	0	0	0	0	0	0	0	0	1	0
VKG22E-T	4-group distribution board MS RCD 30mA/30mA +T 1ph	1	2	1	0	2	0	2	2	0	0	0	0	0	0	0	0	0	0	1	0
VKG31E-T	4-group distribution board MS RCD 30mA/30mA +T 1ph	1	2	1	0	2	0	3	1	0	0	0	0	0	0	0	0	0	0	1	0
VKG22L-KW	4-group distribution board MS RCD 30mA/30mA +K+W 3ph	3	2	0	1	0	2	2	2	0	0	0	0	0	0	0	0	0	1	0	1
VKG22L-KT	4-group distribution board MS RCD 30mA/30mA +K+T 3ph	3	2	0	1	0	2	2	2	0	0	0	0	0	0	0	0	0	1	1	0
VKG22M-KKT	4-group distribution board MS RCD 30mA/30mA +K+K+T 3ph	3	3	0	1	0	2	2	2	0	0	0	0	0	0	0	0	0	2	1	0
VKG31L-KK	4-group distribution board MS RCD 30mA/30mA +K+K 3ph	3	2	0	1	0	2	3	1	0	0	0	0	0	0	0	0	0	2	0	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MBS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 10/16A, SNS016
VKG22L-K	4-group distribution board MS RCD 30mA/30mA +K 3ph	3	2	0	1	0	2	2	2	0	0	0	0	0	0	0	0	0	1	0	0
VKG31L-K	4-group distribution board MS RCD 30mA/30mA +K 3ph	3	2	0	1	0	2	3	1	0	0	0	0	0	0	0	0	0	1	0	0
VKG22B-GG	4-group distribution board MS RCD 30mA/30mA +G+G 1ph	1	1	1	0	2	0	2	2	0	0	0	0	0	0	0	0	2	0	0	0
VKG22E-FW	4-group distribution board MS RCD 30mA/30mA +F+W 1ph	1	2	1	0	2	0	2	2	0	0	0	0	0	0	0	1	0	0	0	1
VKG22E-FTW	4-group distribution board MS RCD 30mA/30mA +F+T+W 1ph	1	2	1	0	2	0	2	2	0	0	0	0	0	0	0	1	0	0	1	1
VKG31E-FTW	4-group distribution board MS RCD 30mA/30mA +F+T+W 1ph	1	2	1	0	2	0	3	1	0	0	0	0	0	0	0	1	0	0	1	1
VKG22L-FT	4-group distribution board MS RCD 30mA/30mA +F+T 3ph	3	2	0	1	0	2	2	2	0	0	0	0	0	0	0	1	0	0	1	0

VKG31L-FT	4-group distribution board MS RCD 30mA/30mA +F+T 3ph	3	2	0	1	0	2	3	1	0	0	0	0	0	0	0	1	0	0	1	0
VKG31M-FT	4-group distribution board MS RCD 30mA/30mA +F+T 3ph	3	3	0	1	0	2	3	1	0	0	0	0	0	0	0	1	0	0	1	0
VKG22E-FT	4-group distribution board MS RCD 30mA/30mA +F+T 1ph	1	2	1	0	2	0	2	2	0	0	0	0	0	0	0	1	0	0	1	0
VKG31E-FT	4-group distribution board MS RCD 30mA/30mA +F+T 1ph	1	2	1	0	2	0	3	1	0	0	0	0	0	0	0	1	0	0	1	0
VKG22E-FFT	4-group distribution board MS RCD 30mA/30mA +F+F+T 1ph	1	2	1	0	2	0	2	2	0	0	0	0	0	0	0	2	0	0	1	0
VKG31E-FF	4-group distribution board MS RCD 30mA/30mA +F+F 1ph	1	2	1	0	2	0	3	1	0	0	0	0	0	0	0	2	0	0	0	0
VKG22L-F	4-group distribution board MS RCD 30mA/30mA +F 3ph	3	2	0	1	0	2	2	2	0	0	0	0	0	0	0	1	0	0	0	0
VKG31L-F	4-group distribution board MS RCD 30mA/30mA +F 3ph	3	2	0	1	0	2	3	1	0	0	0	0	0	0	0	1	0	0	0	0
VKG31M-F	4-group distribution board MS RCD 30mA/30mA +F 3ph	3	3	0	1	0	2	3	1	0	0	0	0	0	0	0	1	0	0	0	0
VKG22B-F	4-group distribution board MS RCD 30mA/30mA +F 1ph	1	1	1	0	2	0	2	2	0	0	0	0	0	0	0	1	0	0	0	0
VKG31B-F	4-group distribution board MS RCD 30mA/30mA +F 1ph	1	1	1	0	2	0	3	1	0	0	0	0	0	0	0	1	0	0	0	0
VKG22E-F	4-group distribution board MS RCD 30mA/30mA +F 1ph	1	2	1	0	2	0	2	2	0	0	0	0	0	0	0	1	0	0	0	0
VKG31E-F	4-group distribution board MS RCD 30mA/30mA +F 1ph	1	2	1	0	2	0	3	1	0	0	0	0	0	0	0	1	0	0	0	0
VKG22L-CK	4-group distribution board MS RCD 30mA/30mA +C+K 3ph	3	2	0	1	0	2	2	2	0	0	0	0	0	1	0	0	0	1	0	0

ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MKS516E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1Ø/16A, SINS016
VKG22L-CFT	4-group distribution board MS RCD 30mA/30mA +C+F+T 3ph	3	2	0	1	0	2	2	2	0	0	0	0	0	1	0	1	0	0	1	0
VKG22M-FKW	4-group distribution board MS RCD 30/30mA +F+K+W 3ph	3	3	0	1	0	2	2	2	0	0	0	0	0	0	0	1	0	1	0	1
VKG211E-TW	4-group distribution board MS RCD 30/30/30mA +T+W 1ph	1	2	1	0	3	0	2	1	1	0	0	0	0	0	0	0	0	0	1	1
VKG211L-T	4-group distribution board MS RCD 30/30/30mA +T 3ph	3	2	0	1	3	0	2	1	1	0	0	0	0	0	0	0	0	0	1	0
VKG211E-T	4-group distribution board MS RCD 30/30/30mA +T 1ph	1	2	1	0	3	0	2	1	1	0	0	0	0	0	0	0	0	0	1	0
VKG211E-FT	4-group distribution board MS RCD 30/30/30mA +F+T 1ph	1	2	1	0	3	0	2	1	1	0	0	0	0	0	0	1	0	0	1	0

VKG22G-T	4-group distribution board MS RCBO/RCBO +T 1ph	1	2	1	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	1	0
VKG22G	4-group distribution board MS RCBO/RCBO +T 1ph	1	2	1	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
VKG301A-FT	4-group distribution board MS AL 30mA/RCBO/dir +F+T 1ph	1	1	1	0	1	0	3	0	0	0	1	0	0	0	0	1	0	0	1	0
VKG220L-W	4 group distribution board, 3 fase, MS, 2x RCD 30 mA, + W	3	2	0	1	2	0	2	2	0	0	0	0	0	0	0	0	0	0	0	1
VKG220L-TW	4 group distribution board, 3 fase, MS, 2x RCD 30 mA + T + W	3	2	0	1	2	0	2	2	0	0	0	0	0	0	0	0	0	0	1	1
VKG220L-T	4 group distribution board, 3 fase, MS, 2x RCD 30 mA + T	3	2	0	1	2	0	2	2	0	0	0	0	0	0	0	0	0	0	1	0
VKG220L-FW	4 group distribution board, 3 fase, MS, 2x RCD 30 mA + F + W	3	2	0	1	2	0	2	2	0	0	0	0	0	0	0	1	0	0	0	1
VKG220L-FT	4 group distribution board, 3 fase, MS, 2x RCD 30 mA + F + T	3	2	0	1	2	0	2	2	0	0	0	0	0	0	0	1	0	0	1	0
VKG220L-F	4 group distribution board, 3 fase, MS, 2x RCD 30 mA + F	3	2	0	1	2	0	2	2	0	0	0	0	0	0	0	1	0	0	0	0
VKG220L	4 group distribution board, 3 fase, MS, 2x RCD 30 mA + F	3	2	0	1	2	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0
VKG400A-S400	4 group distribution board, 1 fase, MS, RCD 30 mA, plugable	1	1	1	0	1	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG22B-S400	4 group distribution board, 1 fase, MS 2x RCD 30 mA, plugable	1	1	1	0	2	0	2	2	0	0	0	0	0	0	0	0	0	0	0	0
VKG030U	3-group extension board. RCD 30mA/RCBO/dir 3ph	3	2	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0
VKG300U	3-group extension board. RCD 30mA/RCBO/dir 3ph	3	2	0	0	0	1	3	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG030U-T	3-group extension board. RCD 30mA/RCBO/dir +T 3ph	3	2	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	1	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MCS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1U/16A, SNS016
VKG300U-T	3-group extension board. RCD 30mA/RCBO/dir +T 3ph	3	2	0	0	0	1	3	0	0	0	0	0	0	0	0	0	0	0	1	0
VKG300U-KWW	3-group extension board. RCD 30mA/RCBO/dir +K+W+W 3ph	3	2	0	0	0	1	3	0	0	0	0	0	0	0	0	0	0	1	0	2
VKG300U-KT	3-group extension board. RCD 30mA/RCBO/dir +K+T 3ph	3	2	0	0	0	1	3	0	0	0	0	0	0	0	0	0	0	1	1	0
VKG030U-K	3-group extension board. RCD 30mA/RCBO/dir +K 3ph	3	2	0	0	0	1	0	0	0	3	0	0	0	0	0	0	0	1	0	0
VKG300U-K	3-group extension board. RCD 30mA/RCBO/dir +K 3ph	3	2	0	0	0	1	3	0	0	0	0	0	0	0	0	0	0	1	0	0

VKG300U-FT	3-group extension board. RCD 30mA/RCBO/dir +F+T 3ph	3	2	0	0	0	1	3	0	0	0	0	0	0	0	0	1	0	0	1	0
VKG300U-F	3-group extension board. RCD 30mA/RCBO/dir +F 3ph	3	2	0	0	0	1	3	0	0	0	0	0	0	0	0	1	0	0	0	0
VKG030U-D	3-group extension board. RCD 30mA/RCBO/dir +D 3ph	3	2	0	0	0	0	0	0	0	3	0	0	0	0	1	0	0	0	0	0
VKG300U-D	3-group extension board. RCD 30mA/RCBO/dir +D 3ph	3	2	0	0	0	1	3	0	0	0	0	0	0	0	1	0	0	0	0	0
VKG030U-B	3-group extension board. RCD 30mA/RCBO/dir +B 3ph	3	2	0	0	0	0	0	0	0	3	0	0	1	0	0	0	0	0	0	0
VKG300C	3-group extension board 30mA/RCBO/dir 1ph	1	1	0	0	1	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG300H	3-group extension board 30mA/RCBO/dir 1ph	1	2	0	0	1	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG300C-F	3-group extension board 30mA/RCBO/dir +F 1ph	1	1	0	0	1	0	3	0	0	0	0	0	0	0	0	1	0	0	0	0
VKG300H-F	3-group extension board 30mA/RCBO/dir +F 1ph	1	2	0	0	1	0	3	0	0	0	0	0	0	0	0	1	0	0	0	0
VKG003K	3-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0
VKG012K	3-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	0	0	0	0	1	2	0	0	0	0	0	0	0	0	0
VKG021K	3-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0
VKG030K	3-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0
VKG201K	3-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	1	2	0	0	0	1	0	0	0	0	0	0	0	0	0
VKG300K	3-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	1	3	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG003A	3-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 10A-C behind RCD, MBS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 10/16A, SNS016
VKG021A	3-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	0	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0
VKG030A	3-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0
VKG201A	3-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	1	0	2	0	0	0	1	0	0	0	0	0	0	0	0	0
VKG210A	3-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	1	0	2	0	0	1	0	0	0	0	0	0	0	0	0	0
VKG300A	3-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	1	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG003D	3-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	2	1	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0

VKG030D	3-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	2	1	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0
VKG201D	3-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	2	1	0	1	0	2	0	0	0	1	0	0	0	0	0	0	0	0	0	0
VKG210D	3-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	2	1	0	1	0	2	0	0	1	0	0	0	0	0	0	0	0	0	0	0
VKG300D	3-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	2	1	0	1	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG030K-T	3-group distribution board MS RCD 30mA/RCBO/dir +T 3ph	3	2	0	1	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	1	0
VKG201K-T	3-group distribution board MS RCD 30mA/RCBO/dir +T 3ph	3	2	0	1	0	1	2	0	0	0	1	0	0	0	0	0	0	0	0	1	0
VKG300K-T	3-group distribution board MS RCD 30mA/RCBO/dir +T 3ph	3	2	0	1	0	1	3	0	0	0	0	0	0	0	0	0	0	0	0	1	0
VKG030A-T	3-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	1	1	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	1	0
VKG201A-T	3-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	1	1	0	1	0	2	0	0	0	1	0	0	0	0	0	0	0	0	1	0
VKG210A-T	3-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	1	1	0	1	0	2	0	0	1	0	0	0	0	0	0	0	0	0	1	0
VKG201D-T	3-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	2	1	0	1	0	2	0	0	0	1	0	0	0	0	0	0	0	0	1	0
VKG300K-KWW	3-group distribution board MS RCD 30mA/RCBO/dir +K+W+W 3ph	3	2	0	1	0	1	3	0	0	0	0	0	0	0	0	0	0	1	0	2
VKG300K-KT	3-group distribution board MS RCD 30mA/RCBO/dir +K+T 3ph	3	2	0	1	0	1	3	0	0	0	0	0	0	0	0	0	0	1	1	0
VKG030K-K	3-group distribution board MS RCD 30mA/RCBO/dir +K 3ph	3	2	0	1	0	1	0	0	0	3	0	0	0	0	0	0	0	1	0	0
VKG201K-K	3-group distribution board MS RCD 30mA/RCBO/dir +K 3ph	3	2	0	1	0	1	2	0	0	0	1	0	0	0	0	0	0	1	0	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 10A-C behind RCD, MCS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1U/16A, SNS016
VKG300K-K	3-group distribution board MS RCD 30mA/RCBO/dir +K 3ph	3	2	0	1	0	1	3	0	0	0	0	0	0	0	0	0	0	1	0	0
VKG300K-FT	3-group distribution board MS RCD 30mA/RCBO/dir +F+T 3ph	3	2	0	1	0	1	3	0	0	0	0	0	0	0	0	1	0	0	1	0
VKG210A-FT	3-group distribution board MS RCD 30mA/RCBO/dir +F+T 1ph	1	1	1	0	1	0	2	0	0	1	0	0	0	0	0	1	0	0	0	0
VKG300K-F	3-group distribution board MS RCD 30mA/RCBO/dir +F 3ph	3	2	0	1	0	1	3	0	0	0	0	0	0	0	0	1	0	0	0	0
VKG030A-F	3-group distribution board MS RCD 30mA/RCBO/dir +F 1ph	1	1	1	0	0	0	0	0	0	3	0	0	0	0	0	1	0	0	0	0

VKG201A-F	3-group distribution board MS RCD 30mA/RCBO/dir +F 1ph	1	1	1	0	1	0	2	0	0	0	1	0	0	0	0	1	0	0	0	0
VKG300D-F	3-group distribution board MS RCD 30mA/RCBO/dir +F 1ph	1	2	1	0	1	0	3	0	0	0	0	0	0	0	0	1	0	0	0	0
VKG001K-D	3-group distribution board MS RCD 30mA/RCBO/dir +D 3ph	3	2	0	1	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0
VKG002K-D	3-group distribution board MS RCD 30mA/RCBO/dir +D 3ph	3	2	0	1	0	0	0	0	0	0	2	0	0	0	1	0	0	0	0	0
VKG003K-D	3-group distribution board MS RCD 30mA/RCBO/dir +D 3ph	3	2	0	1	0	0	0	0	0	0	3	0	0	0	1	0	0	0	0	0
VKG012K-D	3-group distribution board MS RCD 30mA/RCBO/dir +D 3ph	3	2	0	1	0	0	0	0	0	1	2	0	0	0	1	0	0	0	0	0
VKG030K-D	3-group distribution board MS RCD 30mA/RCBO/dir +D 3ph	3	2	0	1	0	0	0	0	0	3	0	0	0	0	1	0	0	0	0	0
VKG21L	3-group distribution board MS RCD 30mA/30mA 3ph	3	2	0	1	0	2	2	1	0	0	0	0	0	0	0	0	0	0	0	0
VKG21B	3-group distribution board MS RCD 30mA/30mA 1ph	1	1	1	0	2	0	2	1	0	0	0	0	0	0	0	0	0	0	0	0
VKG21E	3-group distribution board MS RCD 30mA/30mA 1ph	1	2	1	0	2	0	2	1	0	0	0	0	0	0	0	0	0	0	0	0
VKG21B-W	3-group distribution board MS RCD 30mA/30mA +W 1ph	1	1	1	0	2	0	2	1	0	0	0	0	0	0	0	0	0	0	0	1
VKG21E-W	3-group distribution board MS RCD 30mA/30mA +W 1ph	1	2	1	0	2	0	2	1	0	0	0	0	0	0	0	0	0	0	0	1
VKG21L-T	3-group distribution board MS RCD 30mA/30mA +T 3ph	3	2	0	1	0	2	2	1	0	0	0	0	0	0	0	0	0	0	1	0
VKG21B-T	3-group distribution board MS RCD 30mA/30mA +T 1ph	1	1	1	0	2	0	2	1	0	0	0	0	0	0	0	0	0	0	1	0
VKG21E-T	3-group distribution board MS RCD 30mA/30mA +T 1ph	1	2	1	0	2	0	2	1	0	0	0	0	0	0	0	0	0	0	1	0
VKG21E-TW	3-group distribution board MS RCD 30mA/30mA +T 1ph	1	2	1	0	2	0	2	1	0	0	0	0	0	0	0	0	0	0	1	1
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MKS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1Ø/16A, SNS016
VKG21L-KK	3-group distribution board MS RCD 30mA/30mA +K+K 3ph	3	2	0	1	0	2	2	1	0	0	0	0	0	0	0	0	0	2	0	0
VKG21L-K	3-group distribution board MS RCD 30mA/30mA +K 3ph	3	2	0	1	0	2	2	1	0	0	0	0	0	0	0	0	0	1	0	0
VKG30L-K	3-group distribution board MS RCD 30mA/30mA +K 3ph	3	2	0	1	0	2	3	0	0	0	0	0	0	0	0	0	0	1	0	0
VKG21E-FT	3-group distribution board MS RCD 30mA/30mA +F+T 1ph	1	2	1	0	2	0	2	1	0	0	0	0	0	0	0	1	0	0	1	0

VKG21L-FKW	3-group distribution board MS RCD 30mA/30mA +F+K+W 3ph	3	2	0	1	0	2	2	1	0	0	0	0	0	0	0	1	0	1	0	1
VKG30L-FKT	3-group distribution board MS RCD 30mA/30mA +F+K+T 3ph	3	2	0	1	0	2	3	0	0	0	0	0	0	0	0	1	0	1	1	0
VKG21B-F	3-group distribution board MS RCD 30mA/30mA +F 1ph	1	1	1	0	2	0	2	1	0	0	0	0	0	0	0	1	0	0	0	0
VKG21E-F	3-group distribution board MS RCD 30mA/30mA +F 1ph	1	2	1	0	2	0	2	1	0	0	0	0	0	0	0	1	0	0	0	0
VKG21E-AW	3-group distribution board MS RCD 30mA/30mA +A+W 1ph	1	2	1	0	2	0	2	1	0	0	0	1	0	0	0	0	0	0	0	1
VKG030A-S300	3 group distribution board, 1 fase, MS, RCBO, plugable	1	1	1	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0
VKG200U	2-group extension board. RCD 30mA/RCBO/dir 3ph	3	2	0	0	0	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG020U-W	2-group extension board. RCD 30mA/RCBO/dir +W 3ph	3	2	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	1
VKG020U-TW	2-group extension board. RCD 30mA/RCBO/dir +T+W 3ph	3	2	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	1	1
VKG200U-T	2-group extension board. RCD 30mA/RCBO/dir +T 3ph	3	2	0	0	0	1	2	0	0	0	0	0	0	0	0	0	0	0	1	0
VKG200U-KTW	2-group extension board. RCD 30mA/RCBO/dir +K+T+W 3ph	3	2	0	0	0	1	2	0	0	0	0	0	0	0	0	0	0	1	1	1
VKG200U-KT	2-group extension board. RCD 30mA/RCBO/dir +K+T 3ph	3	2	0	0	0	1	2	0	0	0	0	0	0	0	0	0	0	1	1	0
VKG200U-KK	2-group extension board. RCD 30mA/RCBO/dir +K+K 3ph	3	2	0	0	0	1	2	0	0	0	0	0	0	0	0	0	0	2	0	0
VKG200U-K	2-group extension board. RCD 30mA/RCBO/dir +K 3ph	3	2	0	0	0	1	2	0	0	0	0	0	0	0	0	0	0	1	0	0
VKG200U-FFT	2-group extension board. RCD 30mA/RCBO/dir +F+F+T 3ph	3	2	0	0	0	1	2	0	0	0	0	0	0	0	0	2	0	0	1	0
VKG200U-F	2-group extension board. RCD 30mA/RCBO/dir +F 3ph	3	2	0	0	0	1	2	0	0	0	0	0	0	0	0	1	0	0	0	0
VKG200U-CK	2-group extension board. RCD 30mA/RCBO/dir +C+K 3ph	3	2	0	0	0	1	2	0	0	0	0	0	0	1	0	0	0	1	0	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MBS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2x Ph/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1U/16A, SNS016
VKG200C	2-group extension board 30mA/RCBO/dir 1ph	1	1	0	0	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG200H	2-group extension board 30mA/RCBO/dir 1ph	1	2	0	0	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG200C-F	2-group extension board 30mA/RCBO/dir +F 1ph	1	1	0	0	1	0	2	0	0	0	0	0	0	0	0	1	0	0	0	0
VKG200H-F	2-group extension board 30mA/RCBO/dir +F 1ph	1	2	0	0	1	0	2	0	0	0	0	0	0	0	0	1	0	0	0	0
VKG02PV-WW	2-group distribution board PV MS dir/RCBO 1ph	1	1	1	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	2

VKG11PV-WW	2-group distribution board PV MS dir/RCBO 1ph	1	1	1	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	2
VKG020K-B	2-group distribution board MS RCD 30mA/RCBO/direct +B 3ph	3	2	0	1	0	0	0	0	0	2	0	0	1	0	0	0	0	0	0	0
VKG011K	2-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
VKG020K	2-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
VKG200K	2-group distribution board MS RCD 30mA/RCBO/dir 3ph	3	2	0	1	0	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG002A	2-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
VKG020A	2-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
VKG200A	2-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG200D	2-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	2	1	0	1	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
VKG020K-W	2-group distribution board MS RCD 30mA/RCBO/dir +W 3ph	3	2	0	1	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	1
VKG020K-TW	2-group distribution board MS RCD 30mA/RCBO/dir +T+W 3ph	3	2	0	1	0	0	0	0	0	2	0	0	0	0	0	0	0	0	1	1
VKG200K-T	2-group distribution board MS RCD 30mA/RCBO/dir +T 3ph	3	2	0	1	0	1	2	0	0	0	0	0	0	0	0	0	0	0	1	0
VKG002A-T	2-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	1	1	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	1	0
VKG200D-T	2-group distribution board MS RCD 30mA/RCBO/dir +T 1ph	1	2	1	0	1	0	2	0	0	0	0	0	0	0	0	0	0	0	1	0
VKG200K-KTW	2-group distribution board MS RCD 30mA/RCBO/dir +K+T+W 3ph	3	2	0	1	0	1	2	0	0	0	0	0	0	0	0	0	1	1	1
VKG200K-KT	2-group distribution board MS RCD 30mA/RCBO/dir +K+T 3ph	3	2	0	1	0	1	2	0	0	0	0	0	0	0	0	0	1	1	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MKS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-w, Plug Schuko 1U/16A, SNS016
VKG200K-KK	2-group distribution board MS RCD 30mA/RCBO/dir +K+K 3ph	3	2	0	1	0	1	2	0	0	0	0	0	0	0	0	0	0	2	0	0
VKG200K-K	2-group distribution board MS RCD 30mA/RCBO/dir +K 3ph	3	2	0	1	0	1	2	0	0	0	0	0	0	0	0	0	0	1	0	0
VKG110A-FT	2-group distribution board MS RCD 30mA/RCBO/dir +F+T 1ph	1	1	1	0	1	0	1	0	0	1	0	0	0	0	0	1	0	0	1	0
VKG200K-FFT	2-group distribution board MS RCD 30mA/RCBO/dir +F+F+T 3ph	3	2	0	1	0	1	2	0	0	0	0	0	0	0	0	2	0	0	1	0

VKG200K-F	2-group distribution board MS RCD 30mA/RCBO/dir +F 3ph	3	2	0	1	0	1	2	0	0	0	0	0	0	0	0	1	0	0	0	0
VKG110A-F	2-group distribution board MS RCD 30mA/RCBO/dir +F 1ph	1	1	1	0	1	0	1	0	0	1	0	0	0	0	0	1	0	0	0	0
VKG200D-F	2-group distribution board MS RCD 30mA/RCBO/dir +F 1ph	1	2	1	0	1	0	2	0	0	0	0	0	0	0	0	1	0	0	0	0
VKG11B	2-group distribution board MS RCD 30mA/30mA 1ph	1	1	1	0	2	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0
VKG11E	2-group distribution board MS RCD 30mA/30mA 1ph	1	2	1	0	2	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0
VKG11E-FT	2-group distribution board MS RCD 30mA/30mA +F+T 1ph	1	2	1	0	2	0	1	1	0	0	0	0	0	0	0	1	0	0	1	0
VKG20L-FKT	2-group distribution board MS RCD 30mA/30mA +F+K+T 3ph	3	2	0	1	0	2	1	1	0	0	0	0	0	0	0	1	0	1	1	0
VKG11E-F	2-group distribution board MS RCD 30mA/30mA +F 1ph	1	2	1	0	2	0	1	1	0	0	0	0	0	0	0	1	0	0	0	0
VKG100U-T	1-group extension board. RCD 30mA/RCBO/dir +T 3ph	3	2	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	1	0
VKG100U-KT	1-group extension board. RCD 30mA/RCBO/dir +K+T 3ph	3	2	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	1	0
VKG100U-KKT	1-group extension board. RCD 30mA/RCBO/dir +K+K+T 3ph	3	2	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	2	1	0
VKG100U-K	1-group extension board. RCD 30mA/RCBO/dir +K 3ph	3	2	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	1	0	0
VKG100U-F	1-group extension board. RCD 30mA/RCBO/dir +F 3ph	3	2	0	0	0	1	1	0	0	0	0	0	0	0	0	1	0	0	0	0
VKG100H-F	1-group extension board 30mA/RCBO/dir +F 1ph	1	2	0	0	1	0	1	0	0	0	0	0	0	0	0	1	0	0	0	0
VKG010A	1-group distribution board MS RCD 30mA/RCBO/dir 1ph	1	1	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
VKG100K-T	1-group distribution board MS RCD 30mA/RCBO/dir +T 3ph	3	2	0	1	0	1	1	0	0	0	0	0	0	0	0	0	0	0	1	0
VKG100K-KT	1-group distribution board MS RCD 30mA/RCBO/dir +K+T 3ph	3	2	0	1	0	1	1	0	0	0	0	0	0	0	0	0	0	1	1	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MCB516E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1U/16A, SNS016
VKG100K-KKT	1-group distribution board MS RCD 30mA/RCBO/dir +K+K+T 3ph	3	2	0	1	0	1	1	0	0	0	0	0	0	0	0	0	0	2	1	0
VKG408D-F	12-group distribution board MS RCD 30mA/RCBO/dir +F 1ph	1	2	1	0	1	0	4	0	0	0	8	0	0	0	0	1	0	0	0	0
VKG444L	12-group distribution board MS RCD 30/30/30mA 3ph	3	2	0	1	3	0	4	4	4	0	0	0	0	0	0	0	0	0	0	0
VKG444M	12-group distribution board MS RCD 30/30/30mA	3	3	0	1	3	0	4	4	4	0	0	0	0	0	0	0	0	0	0	0

	3ph																				
VKG444E	12-group distribution board MS RCD 30/30/30mA 1ph	1	2	1	0	3	0	4	4	4	0	0	0	0	0	0	0	0	0	0	0
VKG444L-T	12-group distribution board MS RCD 30/30/30mA +T 3ph	3	2	0	1	3	0	4	4	4	0	0	0	0	0	0	0	0	0	1	0
VKG444M-TW	12-group distribution board MS RCD 30/30/30mA +K+W 3ph	3	3	0	1	3	0	4	4	4	0	0	0	0	0	0	0	0	0	1	1
VKG444M-KT	12-group distribution board MS RCD 30/30/30mA +K+T 3ph	3	3	0	1	2	1	4	4	4	0	0	0	0	0	0	0	0	1	1	0
VKG444M-K	12-group distribution board MS RCD 30/30/30mA +K 3ph	3	3	0	1	2	1	4	4	4	0	0	0	0	0	0	0	0	1	0	0
VKG444L-F	12-group distribution board MS RCD 30/30/30mA +F 3ph	3	2	0	1	3	0	4	4	4	0	0	0	0	0	0	1	0	0	0	0
VKG444M-B	12-group distribution board MS RCD 30/30/30mA +B 3ph	3	3	0	1	3	0	4	4	4	0	0	0	1	0	0	0	0	0	0	0
VKG444M-AAF	12-group distribution board MS RCD 30/30/30mA +A+A+F 3ph	3	3	0	1	3	0	4	4	4	0	0	2	0	0	0	1	0	0	0	0
VKG66R	12-group distribution board MS RCBO/RCBO 3ph	3	3	0	1	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
VKG434L	11-group distribution board MS RCD 30/30/30mA 3ph	3	2	0	1	3	0	4	3	4	0	0	0	0	0	0	0	0	0	0	0
VKG434M	11-group distribution board MS RCD 30/30/30mA 3ph	3	3	0	1	3	0	4	3	4	0	0	0	0	0	0	0	0	0	0	0
VKG434E	11-group distribution board MS RCD 30/30/30mA 1ph	1	2	1	0	3	0	4	3	4	0	0	0	0	0	0	0	0	0	0	0
VKG434L-T	11-group distribution board MS RCD 30/30/30mA +T 3ph	3	2	0	1	3	0	4	3	4	0	0	0	0	0	0	0	0	0	1	0
VKG434E-T	11-group distribution board MS RCD 30/30/30mA +T 1ph	1	2	1	0	3	0	4	3	4	0	0	0	0	0	0	0	0	0	1	0
VKG434M-KTW	11-group distribution board MS RCD 30/30/30mA +K+T+W 3ph	3	3	0	1	2	1	4	3	4	0	0	0	0	0	0	0	0	1	1	1
VKG434M-KT	11-group distribution board MS RCD 30/30/30mA +K+T 3ph	3	3	0	1	2	1	4	3	4	0	0	0	0	0	0	0	0	1	1	0
VKG434M-K	11-group distribution board MS RCD 30/30/30mA +K 3ph	3	3	0	1	2	1	4	3	4	0	0	0	0	0	0	0	0	1	0	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MBS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1U/16A, SNSU16
VKG434E-FT	11-group distribution board MS RCD 30/30/30mA +F+T 1ph	1	2	1	0	3	0	4	3	4	0	0	0	0	0	0	1	0	0	1	0
VKG434L-F	11-group distribution board MS RCD 30/30/30mA +F 3ph	3	2	0	1	3	0	4	3	4	0	0	0	0	0	0	1	0	0	0	0
VKG434E-F	11-group distribution board MS RCD 30/30/30mA +F 1ph	1	2	1	0	3	0	4	3	4	0	0	0	0	0	0	1	0	0	0	0

VKG434M-BT	11-group distribution board MS RCD 30/30/30mA +B+T 3ph	3	3	0	1	3	0	4	3	4	0	0	0	1	0	0	0	0	0	1	0
VKG65R	11-group distribution board MS RCBO/RCBO 3ph	3	3	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
VKG65G	11-group distribution board MS RCBO/RCBO 1ph	1	2	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
VKG65R-F	11-group distribution board MS RCBO/RCBO +F(direct) 3ph	3	3	0	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0
VKG433L	10-group distribution board MS RCD 30/30/30mA 3ph	3	2	0	1	3	0	4	3	3	0	0	0	0	0	0	0	0	0	0	0
VKG433M	10-group distribution board MS RCD 30/30/30mA 3ph	3	3	0	1	3	0	4	3	3	0	0	0	0	0	0	0	0	0	0	0
VKG433E	10-group distribution board MS RCD 30/30/30mA 1ph	1	2	1	0	3	0	4	3	3	0	0	0	0	0	0	0	0	0	0	0
VKG424E-W	10-group distribution board MS RCD 30/30/30mA +W 1ph	1	2	1	0	3	0	4	2	4	0	0	0	0	0	0	0	0	0	0	1
VKG433E-W	10-group distribution board MS RCD 30/30/30mA +W 1ph	1	2	1	0	3	0	4	3	3	0	0	0	0	0	0	0	0	0	0	1
VKG424E-TW	10-group distribution board MS RCD 30/30/30mA +T+W 1ph	1	2	1	0	3	0	4	2	4	0	0	0	0	0	0	0	0	0	1	1
VKG433E-TW	10-group distribution board MS RCD 30/30/30mA +T+W 1ph	1	2	1	0	3	0	4	3	3	0	0	0	0	0	0	0	0	0	1	1
VKG433L-T	10-group distribution board MS RCD 30/30/30mA +T 3ph	3	2	0	1	3	0	4	3	3	0	0	0	0	0	0	0	0	0	1	0
VKG433E-T	10-group distribution board MS RCD 30/30/30mA +T 1ph	1	2	1	0	3	0	4	3	3	0	0	0	0	0	0	0	0	0	1	0
VKG433M-KT	10-group distribution board MS RCD 30/30/30mA +K+T 3ph	3	3	0	1	2	1	4	3	3	0	0	0	0	0	0	0	0	1	1	0
VKG433M-K	10-group distribution board MS RCD 30/30/30mA +K 3ph	3	3	0	1	2	1	4	3	3	0	0	0	0	0	0	0	0	1	0	0
VKG433L-G	10-group distribution board MS RCD 30/30/30mA +G 3ph	3	2	0	1	3	0	4	3	3	0	0	0	0	0	0	0	1	0	0	0
VKG433M-FW	10-group distribution board MS RCD 30/30/30mA +F+W 3ph	3	3	0	1	3	0	4	3	3	0	0	0	0	0	0	1	0	0	0	1
VKG424E-FW	10-group distribution board MS RCD 30/30/30mA +F+W 1ph	1	2	1	0	3	0	4	2	4	0	0	0	0	0	0	1	0	0	0	1
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MBS616E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug Schuko 1U/16A, SNSU16
VKG433M-FTW	10-group distribution board MS RCD 30/30/30mA +F+T+W 3ph	3	3	0	1	3	0	4	3	3	0	0	0	0	0	0	1	0	0	1	1
VKG343L-FT	10-group distribution board MS RCD 30/30/30mA +F+T 3ph	3	2	0	1	3	0	3	4	3	0	0	0	0	0	0	1	0	0	1	0
VKG424L-FT	10-group distribution board MS RCD 30/30/30mA +F+T 3ph	3	2	0	1	3	0	4	2	4	0	0	0	0	0	0	1	0	0	1	0

VKG433E-FT	10-group distribution board MS RCD 30/30/30mA +F+T 1ph	1	2	1	0	3	0	4	3	3	0	0	0	0	0	0	1	0	0	1	0
VKG433M-FFT	10-group distribution board MS RCD 30/30/30mA +F+F+T 3ph	3	3	0	1	3	0	4	3	3	0	0	0	0	0	0	2	0	0	1	0
VKG433L-FF	10-group distribution board MS RCD 30/30/30mA +F+F 3ph	3	2	0	1	3	0	4	3	3	0	0	0	0	0	0	2	0	0	0	0
VKG424L-F	10-group distribution board MS RCD 30/30/30mA +F 3ph	3	2	0	1	3	0	4	2	4	0	0	0	0	0	0	1	0	0	0	0
VKG433L-F	10-group distribution board MS RCD 30/30/30mA +F 3ph	3	2	0	1	3	0	4	3	3	0	0	0	0	0	0	1	0	0	0	0
VKG424E-F	10-group distribution board MS RCD 30/30/30mA +F 1ph	1	2	1	0	3	0	4	2	4	0	0	0	0	0	0	1	0	0	0	0
VKG433E-F	10-group distribution board MS RCD 30/30/30mA +F 1ph	1	2	1	0	3	0	4	3	3	0	0	0	0	0	0	1	0	0	0	0
VKG442M-DF	10-group distribution board MS RCD 30/30/30mA +D+F 3ph	3	3	0	1	3	0	4	4	2	0	0	0	0	0	1	1	0	0	0	0
VKG433M-B	10-group distribution board MS RCD 30/30/30mA +B 3ph	3	3	0	1	3	0	4	3	3	0	0	0	1	0	0	0	0	0	0	0
VKG64P	10-group distribution board MS RCBO/RCBO 3ph	3	2	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
VKG55R	10-group distribution board MS RCBO/RCBO 3ph	3	3	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
VKG55G	10-group distribution board MS RCBO/RCBO 1ph	1	2	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
VKG55R-F	10-group distribution board MS RCBO/RCBO +F 3ph	3	3	0	1	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0
VKG000U-KKTW	0-group extension board. RCD 30mA/RCBO/dir +K+K+T+W 3ph	3	2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	2	1	1
VKG000U-KKKK	0-group extension board. RCD 30mA/RCBO/dir +K+K+K+K 3ph	3	2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	4	0	0
VKG000U-KKK	0-group extension board. RCD 30mA/RCBO/dir +K+K+K 3ph	3	2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	3	0	0
VKG000U-KK	0-group extension board. RCD 30mA/RCBO/dir +K+K 3ph	3	2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	2	0	0
VKG000U-K	0-group extension board. RCD 30mA/RCBO/dir +K 3ph	3	2	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	0
ager reference number	Enclosure description	Phases	Amount row	Main switch 2p-40A SBN240	Main switch 4p-40A SBN440	RCD 2p 40A/30mA CDA540G	RCD 4p 40A/30mA CDS440G	MCB behind 1e RCD, MKS516	MCB behind 2e RCD, MKS516	MCB behind 3e RCD, MKS516	RCBO 2p 16A-B/30mA, ADA916G	MCB direct Ph/N 16A-B, MKS516	-A, RCBO 2p 16A-B/30mA, ADA916G	-B, RCBO 4p 16A-B/30mA, ADM416G	-C, MCB 3p+N, 16A-C behind RCD, MCS516E	-D, MCB 3p+N, 16A-B direct, MBS616E	-F, MCB 2xPh/N, 2x16A-B, MKS599	-G, MCB Ph/N, 16A-B direct, MKS516	-K, MCB 3p+N, 16A-B behind RCD, MBS616E	-T, Bell transformer 230V-8V/1A, ST303N	-W, Plug schuko 1U/16A, SNS016
VKG000U-FF	0-group extension board. RCD 30mA/RCBO/dir +F+F 3ph	3	2	0	0	0	1	0	0	0	0	0	0	0	0	0	2	0	0	0	0
VKG000U-F	0-group extension board. RCD 30mA/RCBO/dir +F 3ph	3	2	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0
VKG000K-KKKK	0-group distribution board MS RCD 30mA/RCBO/dir +K+K+K+K 3ph	3	2	0	1	0	1	0	0	0	0	0	0	0	0	0	0	0	4	0	0

VKG000U-FKW	0 group extension board. RCD 30mA/RCBO/dir +F+K+W 3ph	3	2	0	0	0	1	0	0	0	0	0	0	0	0	0	1	0	1	0	1