

SWITCH FUSES 20 - 630 A

TECHNICAL DATA FOR KVKE SERIES

SWITCH FUSES		63A	80A	100A	125A	160A	200A	250A	315A	400A	630A	
Rated insulation voltage, U_i (V)		690	690	690	690	690	1000	1000	1000	1000	1000	
Rated thermal current, I_{th} (A) ¹⁾		63	80	100	125	160	200	250	315	400	630	
Nominal values with cable size (mm ²)		16	25	35	50	70	95	120	185	240	2x185	
Rated operational current, I_e (A)												
AC-21	400/415V	63	80	100	125	160	200	250	315	400	630	
	500V	63	80	100	125	160	200	250	315	400	630	
	690V	63	80	100	125	160	200	250	315	400	630	
AC-22	400/415V	63	80	100	125	160	200	250	315	400	630	
	500V	63	80	100	125	160	200	250	315	400	630	
	690V	63	80	100	125	160	200	250	315	400	630	
AC-23	400/415V	63	80	100	125	125	200	250	315	400	630	
	500V	63	80	100	125	125	200	250	315	400	500	
	690V	63	80	100	125	125	200	250	315	400	500	
Rated operational power for 3-phase (1500 r.p.m.) squirrel cage induction motors (kW)												
AC-23	400/415V	30	45	55	55	55	110	132	160	200	355	
	500V	37	55	55	75	75	132	160	200	250	355	
	690V	55	75	90	110	110	160	250	315	355	500	
Rated fused short circuit current												
Back-up fuse (A)		63	80	100	125	160	200	250	400	400	630	
R.M.S. value, I_k (kA)		50	50	50	50	25	50	50	50	50	50	
Peak value (kA)		11	11	11	11	11	18	18	26	26	32	
Impulse withstand voltage, U_{imp} (kV)		8	8	8	8	8	12	12	12	12	12	
Rated short circuit making capacity, I_{cm} (kA)												
		690V	6	6	6	6	6	7	7	12	12	17
Rated short time withstand current (1 s), I_{cw} (kA)												
		690V	4	4	4	4	4	5	5	7	7	10
Rated breaking capacity, I_{cn} (A)												
AC-23	400/415V	504	640	800	1000	1000	1600	2000	2520	3200	5040	
	500V	504	640	800	1000	1000	1600	2000	2520	3200	4000	
	690V	504	640	800	1000	1000	1600	2000	2520	3200	4000	
Electrical endurance (operations)		2000	2000	2000	2000	2000	2000	2000	2000	2000	2000	
Mechanical endurance (operations)		20000	20000	20000	20000	20000	16000	16000	10000	10000	10000	
Terminals / Bolt size Cu (mm ²)		6-70	6-70	6-70	6-70	6-70	M10	M10	M10	M10	M12	
Max terminal torque (Nm)		6	6	6	6	6	30-44	30-44	30-44	30-44	50-75	
Fuse type												
DIN		00	00	00	00	00	1	1	2	2	3	
BS88		A2-A3	A2-A3	A2-A3	A2-A3	A2-A3	B1-B2	B1-B3	B1-B4	B1-B4	B1-B4	
- size of screws		M5	M5	M5	M5	M5	M8	M8	M8	M8	M8	
- fixing centres (mm)		73	73	73	73	73	111	111	111	111	111	
- torque (Nm)		3	3	3	3	3	15	15	15	15	15	

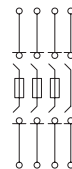
NEUTRAL LINKS FOR KVKE SWITCH FUSES

All KVKE switches are available with the neutral links specified below. Product code example:

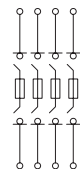
KVKE 363 NT

KATKO switch fuse
Number of poles
AC-21 current rating
Neutral link

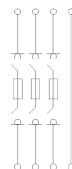
Switched neutral (all standard 4P switch fuses)



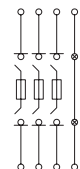
Fused switched neutral, F



Solid neutral, NT
Uninsulated solid neutral, NU



Detachable neutral, NL

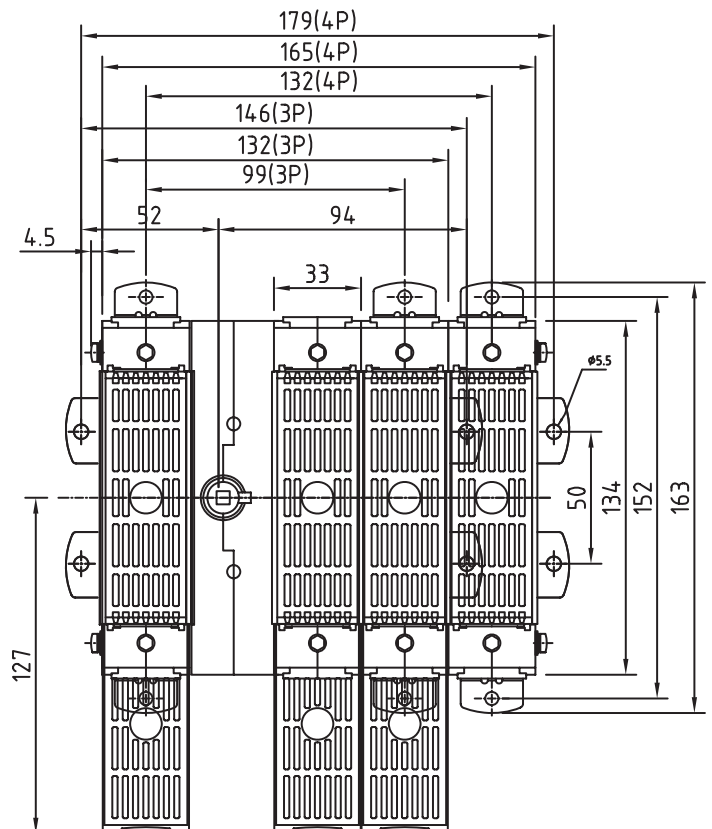
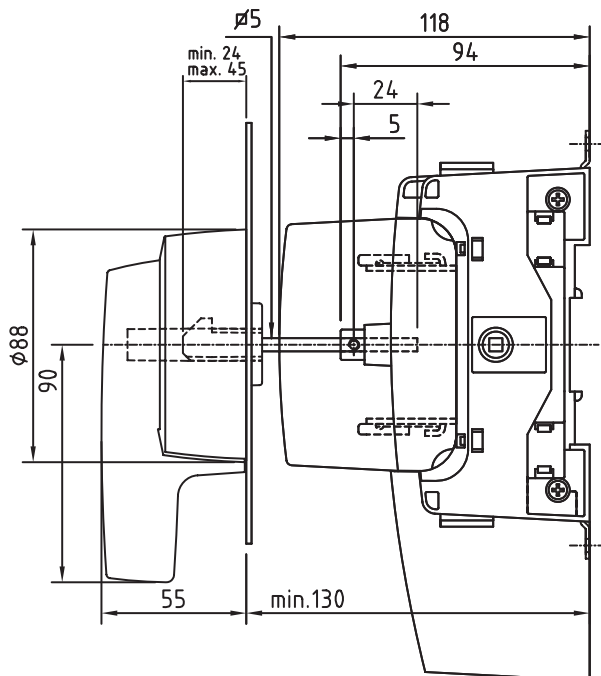


¹⁾ KVKE 63-630A mounting in horizontal position:
Derating 0% in ventilated enclosure, ambient temperature ≤ 40 °C
Derating 5% totally enclosed (KVKE 63-400A)
Derating 8% totally enclosed (KVKE 630A)

SWITCH FUSES 63 - 160 A KVKE SERIES



- Four breaking points per phase
- Connecting silver rivets have a silver alloy 350 um thick, thus ensuring a long life expectancy and safe use in demanding conditions
- Compact size saves space
- Modular structure enables position of drive mechanism to be varied
- Available as 1-,2-,3- and 4-pole
- Handle LK12 and shaft L=220 included
- Black or yellow/red handle (add Y/R to description)
- Auxiliary contacts are easy to install
- Accessories include terminal and fuse covers



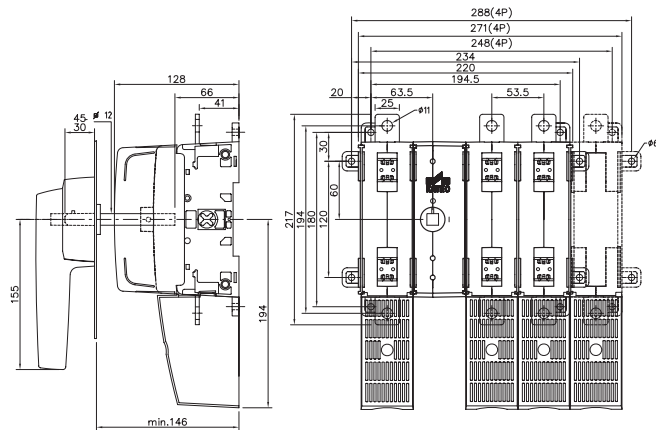
SWITCH FUSES 63 - 160 A KVKE SERIES

Type	AC-21	400 V	AC-22	400 V	AC-23	400 V	AC-23	690 V	EAN-Code	Weight kg
		415 V		415 V						
	690 V	690 V	P / kW	P / kW						
DIN FUSE VERSION										
3-pole										
KVKE 363	63 A		63 A		63 A	30 kW	63 A	55 kW	6419410286029	1,7
KVKE 380	80 A		80 A		80 A	45 kW	80 A	75 kW	6419410286043	1,7
KVKE 3100	100 A		100 A		100 A	55 kW	100 A	90 kW	6419410286067	1,7
KVKE 3125	125 A		125 A		125 A	55 kW	125 A	110 kW	6419410286081	1,7
KVKE 3160	160 A		160 A		125 A	55 kW	125 A	110 kW	6419410286104	1,7
KVKE 363 NT	63 A		63 A		63 A	30 kW	63 A	55 kW	6419410285640	2,0
KVKE 380 NT	80 A		80 A		80 A	45 kW	80 A	75 kW	6419410284377	2,0
KVKE 3100 NT	100 A		100 A		100 A	55 kW	100 A	90 kW	6419410284384	2,0
KVKE 3125 NT	125 A		125 A		125 A	55 kW	125 A	110 kW	6419410285657	2,0
KVKE 3160 NT	160 A		160 A		125 A	55 kW	125 A	110 kW	6419410285664	2,0
KVKE 363 NL	63 A		63 A		63 A	30 kW	63 A	55 kW	6419410285749	2,0
KVKE 380 NL	80 A		80 A		80 A	45 kW	80 A	75 kW	6419410284452	2,0
KVKE 3100 NL	100 A		100 A		100 A	55 kW	100 A	90 kW	6419410284469	2,0
KVKE 3125 NL	125 A		125 A		125 A	55 kW	125 A	110 kW	6419410285756	2,0
KVKE 3160 NL	160 A		160 A		125 A	55 kW	125 A	110 kW	6419410285763	2,0
4-pole										
KVKE 463	63 A		63 A		63 A	30 kW	63 A	55 kW	6419410286128	2,0
KVKE 480	80 A		80 A		80 A	45 kW	80 A	75 kW	6419410286142	2,0
KVKE 4100	100 A		100 A		100 A	55 kW	100 A	90 kW	6419410286166	2,0
KVKE 4125	125 A		125 A		125 A	55 kW	125 A	110 kW	6419410286180	2,0
KVKE 4160	160 A		160 A		125 A	55 kW	125 A	110 kW	6419410286203	2,0
KVKE 463 F	63 A		63 A		63 A	30 kW	63 A	55 kW	6419410285541	2,0
KVKE 480 F	80 A		80 A		80 A	45 kW	80 A	75 kW	6419410284292	2,0
KVKE 4100 F	100 A		100 A		100 A	55 kW	100 A	90 kW	6419410284308	2,0
KVKE 4125 F	125 A		125 A		125 A	55 kW	125 A	110 kW	6419410285558	2,0
KVKE 4160 F	160 A		160 A		125 A	55 kW	125 A	110 kW	6419410285565	2,0
BS FUSE VERSION										
3-pole										
KVKE 363 BS	63 A		63 A		63 A	30 kW	63 A	55 kW	6419410286227	1,7
KVKE 380 BS	80 A		80 A		80 A	45 kW	80 A	75 kW	6419410286241	1,7
KVKE 3100 BS	100 A		100 A		100 A	55 kW	100 A	90 kW	6419410286265	1,7
KVKE 3125 BS	125 A		125 A		125 A	55 kW	125 A	110 kW	6419410286289	1,7
KVKE 3160 BS	160 A		160 A		125 A	55 kW	125 A	110 kW	6419410285312	1,7
KVKE 363 NT BS	63 A		63 A		63 A	30 kW	63 A	55 kW	6419410285695	2,0
KVKE 380 NT BS	80 A		80 A		80 A	45 kW	80 A	75 kW	6419410284414	2,0
KVKE 3100 NT BS	100 A		100 A		100 A	55 kW	100 A	90 kW	6419410284421	2,0
KVKE 3125 NT BS	125 A		125 A		125 A	55 kW	125 A	110 kW	6419410285701	2,0
KVKE 3160 NT BS	160 A		160 A		125 A	55 kW	125 A	110 kW	6419410285718	2,0
KVKE 363 NL BS	63 A		63 A		63 A	30 kW	63 A	55 kW	6419410285794	2,0
KVKE 380 NL BS	80 A		80 A		80 A	45 kW	80 A	75 kW	6419410284490	2,0
KVKE 3100 NL BS	100 A		100 A		100 A	55 kW	100 A	90 kW	6419410284506	2,0
KVKE 3125 NL BS	125 A		125 A		125 A	55 kW	125 A	110 kW	6419410285800	2,0
KVKE 3160 NL BS	160 A		160 A		125 A	55 kW	125 A	110 kW	6419410285817	2,0
4-pole										
KVKE 463 BS	63 A		63 A		63 A	30 kW	63 A	55 kW	6419410286302	2,0
KVKE 480 BS	80 A		80 A		80 A	45 kW	80 A	75 kW	6419410286326	2,0
KVKE 4100 BS	100 A		100 A		100 A	55 kW	100 A	90 kW	6419410286340	2,0
KVKE 4125 BS	125 A		125 A		125 A	55 kW	125 A	110 kW	6419410286364	2,0
KVKE 4160 BS	160 A		160 A		125 A	55 kW	125 A	110 kW	6419410285350	2,0
KVKE 463 F BS	63 A		63 A		63 A	30 kW	63 A	55 kW	6419410285596	2,0
KVKE 480 F BS	80 A		80 A		80 A	45 kW	80 A	75 kW	6419410284339	2,0
KVKE 4100 F BS	100 A		100 A		100 A	55 kW	100 A	90 kW	6419410284346	2,0
KVKE 4125 F BS	125 A		125 A		125 A	55 kW	125 A	110 kW	6419410285602	2,0
KVKE 4160 F BS	160 A		160 A		125 A	55 kW	125 A	110 kW	6419410285619	2,0

SWITCH FUSES 200 - 250 A KVKE SERIES



- Four breaking points per phase
- Connecting silver rivets have a silver alloy 350 μm thick, thus ensuring a long life expectancy and safe use in demanding conditions
- Compact size saves space
- Modular structure enables position of drive mechanism to be varied
- Available as 1-,2-,3-,4- and 6-pole
- Handle LK14 and shaft LVK=228 included
- Direct handle SV14 available
- Auxiliary contacts are easy to install
- Accessories include terminal and fuse covers
- DIN and BS fuse versions

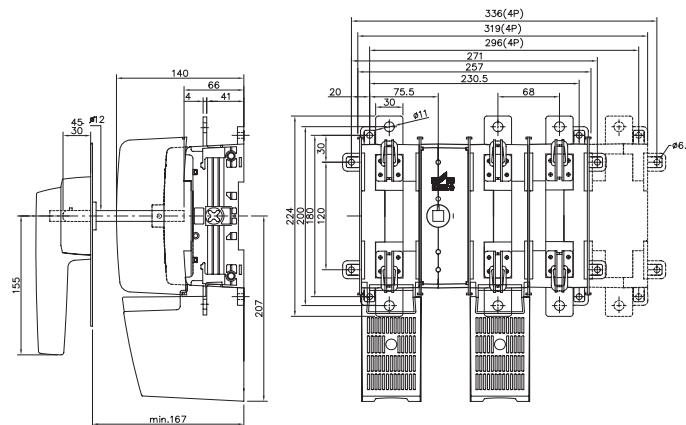


Type	AC-21	400 V 415 V 690 V	AC-22	400 V 415 V 690 V	AC-23	400 V 415 V	AC-23	690 V	EAN-Code	Weight kg
	I_n / A	I_n / A	I_n / A	I_n / A	P / kW	I_n / A	P / kW			
DIN FUSE VERSION										
3-pole										
KVKE 3200	200 A	200 A	200 A	200 A	110 kW	200 A	160 kW	6419410287682	4,0	
KVKE 3250	250 A	250 A	250 A	250 A	132 kW	250 A	250 kW	6419410287705	4,0	
KVKE 3200 NT	200 A	200 A	200 A	200 A	110 kW	200 A	160 kW	6419410284391	4,7	
KVKE 3250 NT	250 A	250 A	250 A	250 A	132 kW	250 A	250 kW	6419410285671	4,7	
KVKE 3200 NL	200 A	200 A	200 A	200 A	110 kW	200 A	160 kW	6419410284476	4,7	
KVKE 3250 NL	250 A	250 A	250 A	250 A	132 kW	250 A	250 kW	6419410285770	4,7	
4-pole										
KVKE 4200	200 A	200 A	200 A	200 A	110 kW	200 A	160 kW	6419410287699	4,7	
KVKE 4250	250 A	250 A	250 A	250 A	132 kW	250 A	250 kW	6419410287712	4,7	
KVKE 4200 F	200 A	200 A	200 A	200 A	110 kW	200 A	160 kW	6419410284315	4,7	
KVKE 4250 F	250 A	250 A	250 A	250 A	132 kW	250 A	250 kW	6419410285572	4,7	
BS FUSE VERSION										
3-pole										
KVKE 3200 BS	200 A	200 A	200 A	200 A	110 kW	200 A	160 kW	6419410287644	4,0	
KVKE 3250 BS	250 A	250 A	250 A	250 A	132 kW	250 A	250 kW	6419410287651	4,0	
KVKE 3200 NT BS	200 A	200 A	200 A	200 A	110 kW	200 A	160 kW	6419410284438	4,7	
KVKE 3250 NT BS	250 A	250 A	250 A	250 A	132 kW	250 A	250 kW	6419410285725	4,7	
KVKE 3200 NL BS	200 A	200 A	200 A	200 A	110 kW	200 A	160 kW	6419410284513	4,7	
KVKE 3250 NL BS	250 A	250 A	250 A	250 A	132 kW	250 A	250 kW	6419410285824	4,7	
4-pole										
KVKE 4200 BS	200 A	200 A	200 A	200 A	110 kW	200 A	160 kW	6419410287668	4,7	
KVKE 4250 BS	250 A	250 A	250 A	250 A	132 kW	250 A	250 kW	6419410287675	4,7	
KVKE 4200 F BS	200 A	200 A	200 A	200 A	110 kW	200 A	160 kW	6419410284353	4,7	
KVKE 4250 F BS	250 A	250 A	250 A	250 A	132 kW	250 A	250 kW	6419410285626	4,7	

SWITCH FUSES 315 - 400 A KVKE SERIES



- Four breaking points per phase
- Connecting silver rivets have a silver alloy 350 um thick, thus ensuring a long life expectancy and safe use in demanding conditions
- Compact size saves space
- Modular structure enables position of drive mechanism to be varied
- Available as 1-,2-,3-,4- and 6-pole
- Handle LK14 and shaft LVK=228 included
- Direct handle SV14 available
- Auxiliary contacts are easy to install
- Accessories include terminal and fuse covers
- DIN and BS fuse versions

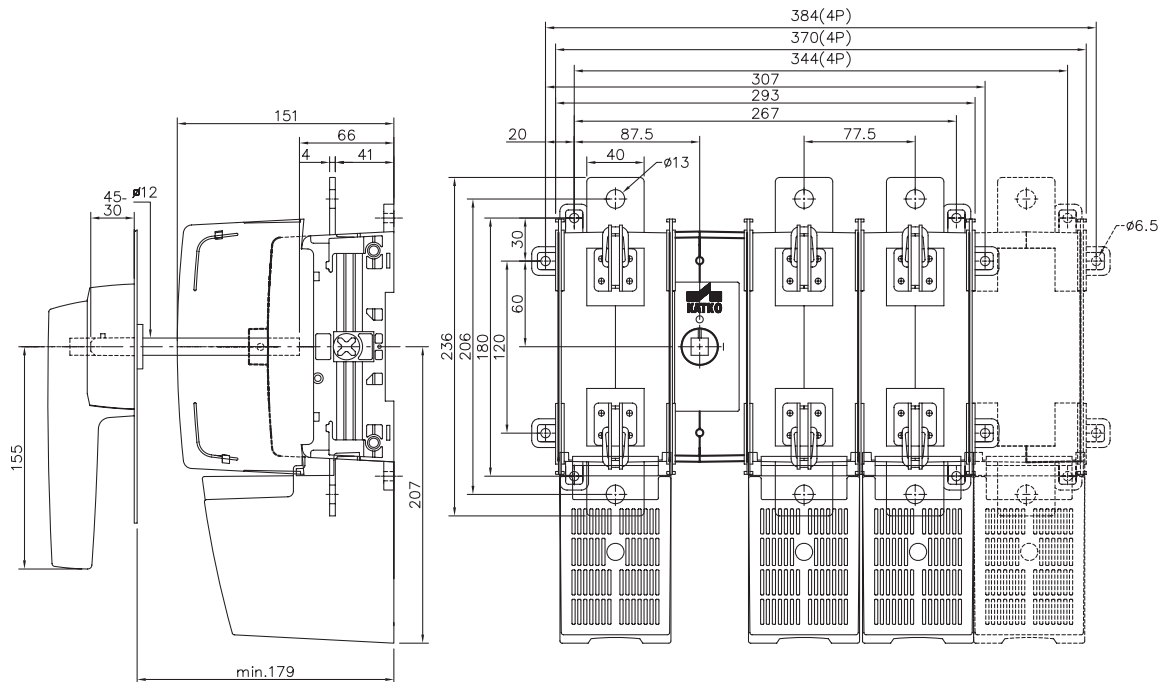


Type	AC-21	400 V	AC-22	400 V	AC-23	400 V	AC-23	630 V	EAN-Code	Weight kg
	415 V	630 V	415 V	630 V		415 V				
	I / A		I / A		I / A	P / kW	I / A	P / kW		
DIN FUSE VERSION										
3-pole										
KVKE 3315	315 A		315 A		315 A	100 kW	315 A	315 kW	0419410284537	0,2
KVKE 3400	400 A		400 A		400 A	200 kW	400 A	355 kW	0419410287835	0,2
KVKE 3315 NT	315 A		315 A		315 A	100 kW	315 A	315 kW	0419410284407	0,1
KVKE 3400 NT	400 A		400 A		400 A	200 kW	400 A	355 kW	0419410285588	0,1
KVKE 3315 NL	315 A		315 A		315 A	100 kW	315 A	315 kW	0419410284483	0,1
KVKE 3400 NL	400 A		400 A		400 A	200 kW	400 A	355 kW	0419410285787	0,1
4-pole										
KVKE 4315	315 A		315 A		315 A	100 kW	315 A	315 kW	0419410284544	0,1
KVKE 4400	400 A		400 A		400 A	200 kW	400 A	355 kW	0419410287841	0,1
KVKE 4315 F	315 A		315 A		315 A	100 kW	315 A	315 kW	0419410284322	0,1
KVKE 4400 F	400 A		400 A		400 A	200 kW	400 A	355 kW	0419410285589	0,1
BS FUSE VERSION										
3-pole										
KVKE 3315 BS	315 A		315 A		315 A	100 kW	315 A	315 kW	0419410284551	0,2
KVKE 3400 BS	400 A		400 A		400 A	200 kW	400 A	355 kW	0419410287841	0,2
KVKE 3315 NT BS	315 A		315 A		315 A	100 kW	315 A	315 kW	0419410284445	0,1
KVKE 3400 NT BS	400 A		400 A		400 A	200 kW	400 A	355 kW	0419410285732	0,1
KVKE 3315 NL BS	315 A		315 A		315 A	100 kW	315 A	315 kW	0419410284520	0,1
KVKE 3400 NL BS	400 A		400 A		400 A	200 kW	400 A	355 kW	0419410285831	0,1
4-pole										
KVKE 4315 BS	315 A		315 A		315 A	100 kW	315 A	315 kW	0419410284558	0,1
KVKE 4400 BS	400 A		400 A		400 A	200 kW	400 A	355 kW	0419410287958	0,1
KVKE 4315 F BS	315 A		315 A		315 A	100 kW	315 A	315 kW	0419410284350	0,1
KVKE 4400 F BS	400 A		400 A		400 A	200 kW	400 A	355 kW	0419410285533	0,1

SWITCH FUSES 630 A KVKE SERIES



- Four breaking points per phase
- Connecting silver rivets have a silver alloy 350 um thick, thus ensuring a long life expectancy and safe use in demanding conditions
- Compact size saves space
- Modular structure enables position of drive mechanism to be varied
- Available as 1-,2-,3-,4- and 6-pole
- Handle LK14 and shaft LVK=228 included
- Direct handle SV14 available
- Auxiliary contacts are easy to install
- Accessories include terminal and fuse covers
- DIN and BS fuse versions



Type	AC-21		AC-22		AC-23	AC-23		630 V	EAN-Code	Weight kg
	400 V 415 V 630 V	I _n / A	400 V 415 V 630 V	I _n / A		400 V 415 V	P / kW			
DIN FUSE VERSION										
3-pole										
KVKE 3530	630 A		630 A		630 A	355 kW	500 A	500 kW	6419410284759	6,2
KVKE 3530 NT	630 A		630 A		630 A	355 kW	500 A	500 kW	6419410284766	7,4
KVKE 3530 NL	630 A		630 A		630 A	355 kW	500 A	500 kW	6419410284773	7,4
4-pole										
KVKE 4530	630 A		630 A		630 A	355 kW	500 A	500 kW	6419410284827	7,4
KVKE 4530 F	630 A		630 A		630 A	355 kW	500 A	500 kW	6419410284834	7,4
BS FUSE VERSION										
3-pole										
KVKE 3530 BS	630 A		630 A		630 A	355 kW	500 A	500 kW	6419410284780	6,2
KVKE 3530 NT BS	630 A		630 A		630 A	355 kW	500 A	500 kW	6419410284797	7,4
KVKE 3530 NL BS	630 A		630 A		630 A	355 kW	500 A	500 kW	6419410284803	7,4
4-pole										
KVKE 4530 BS	630 A		630 A		630 A	355 kW	500 A	500 kW	6419410284735	7,4
KVKE 4530 F BS	630 A		630 A		630 A	355 kW	500 A	500 kW	6419410284819	7,4

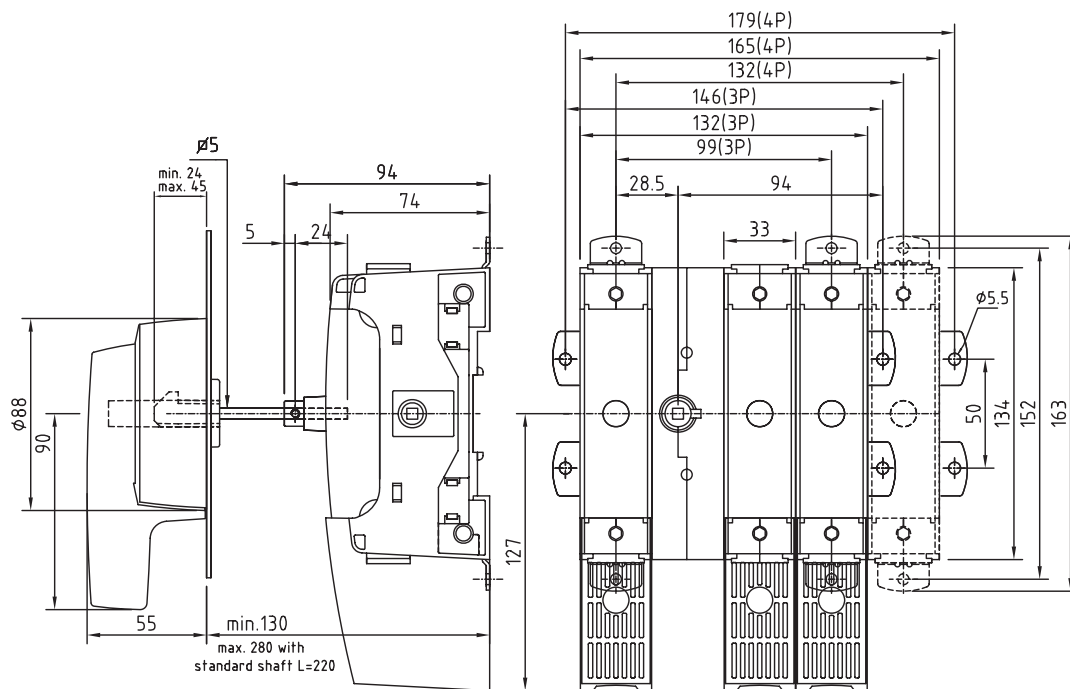
LOAD BREAK SWITCHES 125 - 630 A TECHNICAL DATA FOR VKE SERIES

LOAD BREAK SWITCHES		125 A	160 A	200 A	250 A	315 A	400 A	630 A
Rated insulation voltage, U_i [V]		690	690	1000	1000	1000	1000	1000
Rated thermal current, I_{th} [A]		160	160	200	250	315	400	630
Nominal values with cable size [mm ²]		70	70	95	120	185	240	2x185
Rated operational current, I_n [A]								
AC-21	400/415V	160	160	200	250	315	400	630
	500V	160	160	200	250	315	400	630
	690V	160	160	200	250	315	400	630
AC-22	400/415V	125	160	200	250	315	400	630
	500V	125	160	200	250	315	400	630
	690V	125	160	200	250	315	400	630
AC-23	400/415V	125	125	200	250	315	400	630
	500V	125	125	200	250	315	400	500
	690V	125	125	200	250	315	400	500
Rated operational power for 3-phase (1500 r.p.m.) squirrel cage induction motors [kW]								
AC-23	400/415V	55	55	110	132	160	200	355
	500V	75	75	132	160	200	250	355
	690V	90	90	160	250	315	355	500
Rated fused short circuit current								
Back-up fuse [A]		125	160	250	250	400	400	630
R.M.S. value, I_k [kA]		50	25	50	50	50	50	50
Peak value [kA]		11	11	18	18	26	26	32
Impulse withstand voltage, U_{imp} [kV]		8	8	8	8	8	8	8
Rated short circuit making capacity, I_{cm} [kA]								
	690V	6	6	7	7	12	12	17
Rated short time withstand current [1 s], I_{cw} [kA]								
	690V	4	4	5	5	7	7	10
Rated breaking capacity, I_{br} [A]								
AC-23	400/415V	1000	1000	1600	2000	2520	3200	5040
	500V	1000	1000	1600	2000	2520	3200	4000
	690V	1000	1000	1600	2000	2520	3200	4000
Electrical endurance (number of operations)		2000	2000	2000	2000	2000	2000	2000
Mechanical endurance (number of operations)		16000	16000	16000	16000	1000	10000	10000
Terminals / Bolt size Cu [mm ²]		6-70	6-70	M10	M10	M10	M10	M12
Max terminal torque [Nm]		6	6	30-44	30-44	30-44	30-44	50-75

LOAD BREAK SWITCHES 125 - 160 A VKE SERIES

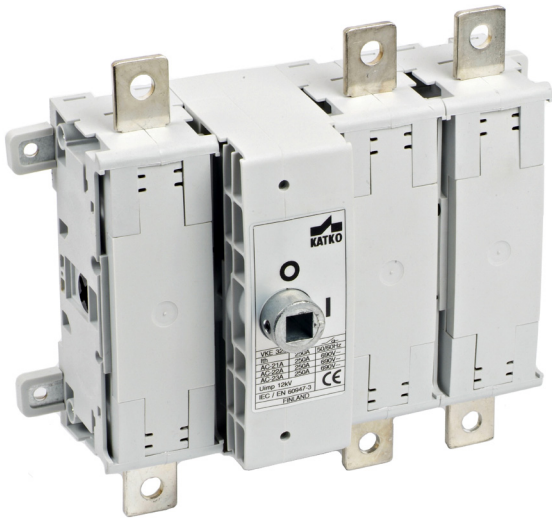


- Compact size saves space
- The modular structure enables the drive mechanism position to be varied
- Front operated
- Available as 1-,2-,3- and 4-pole
- Includes shaft L=220 and LK12 handle
- Available with terminal covers (LS)
- Easy to install auxiliary contacts

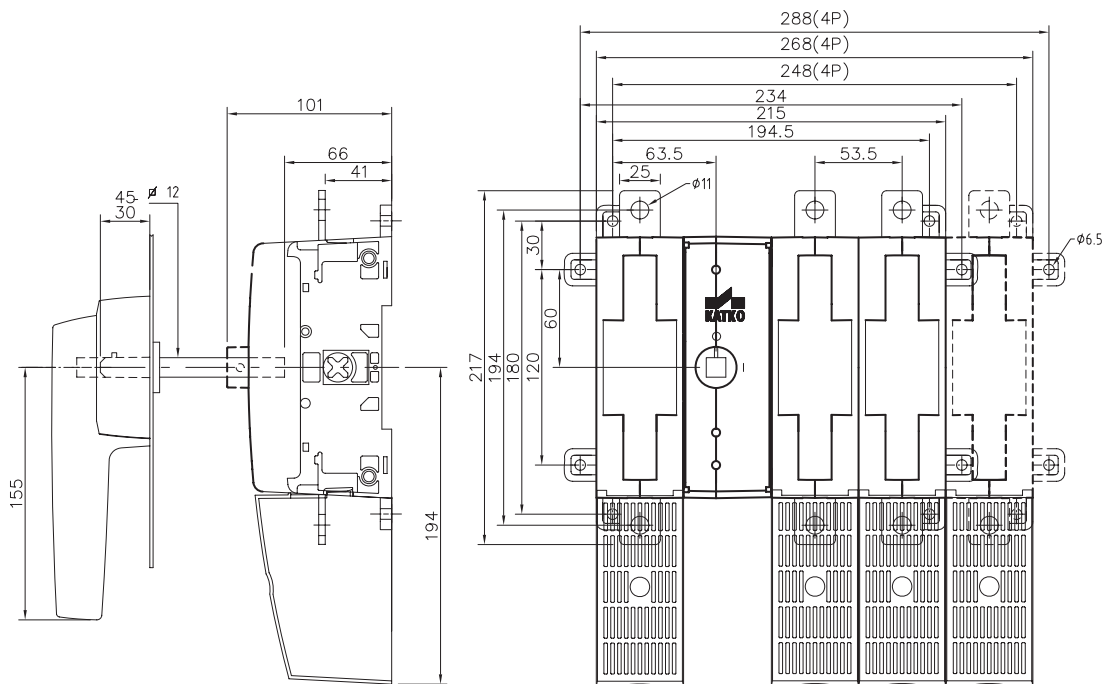


Type	AC-21	400 V 415 V 690 V	AC-22	400 V 415 V 690 V	AC-23	400 V 415 V	AC-23	690 V	EAN-Code	Weight kg
	I_n / A	I_n / A	I_n / A	P / kW		I_n / A				
3-pole										
VKE 3125	160 A	125 A	125 A	125 A	55 kW	125 A	90 kW	6419410205006	1,6	
VKE 3160	160 A	160 A	125 A	125 A	55 kW	125 A	90 kW	6419410205013	1,6	
VKE 3125 NT	160 A	125 A	125 A	125 A	55 kW	125 A	90 kW	6419410285848	1,9	
VKE 3160 NT	160 A	160 A	125 A	125 A	55 kW	125 A	90 kW	6419410285855	1,9	
4-pole										
VKE 4125	160 A	125 A	125 A	125 A	55 kW	125 A	90 kW	6419410205020	1,9	
VKE 4160	160 A	160 A	125 A	125 A	55 kW	125 A	90 kW	6419410205037	1,9	

LOAD BREAK SWITCHES 200 - 250 A VKE SERIES

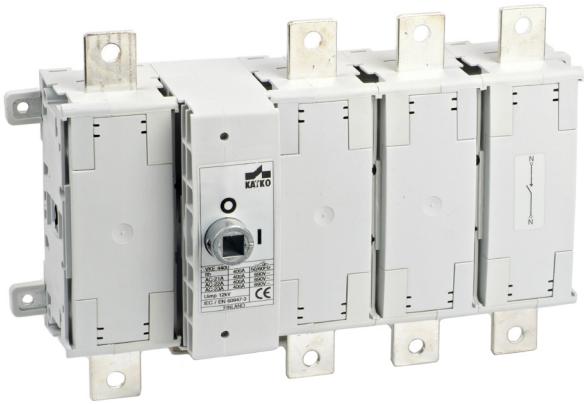


- Compact size saves space
- The modular structure enables the drive mechanism position to be varied
- Front operated
- Available as 1-,2-,3-,4- and 6-pole
- Includes shaft LVK=228 and LK14 handle
- Available with terminal covers (LS)
- Easy to install auxiliary contacts

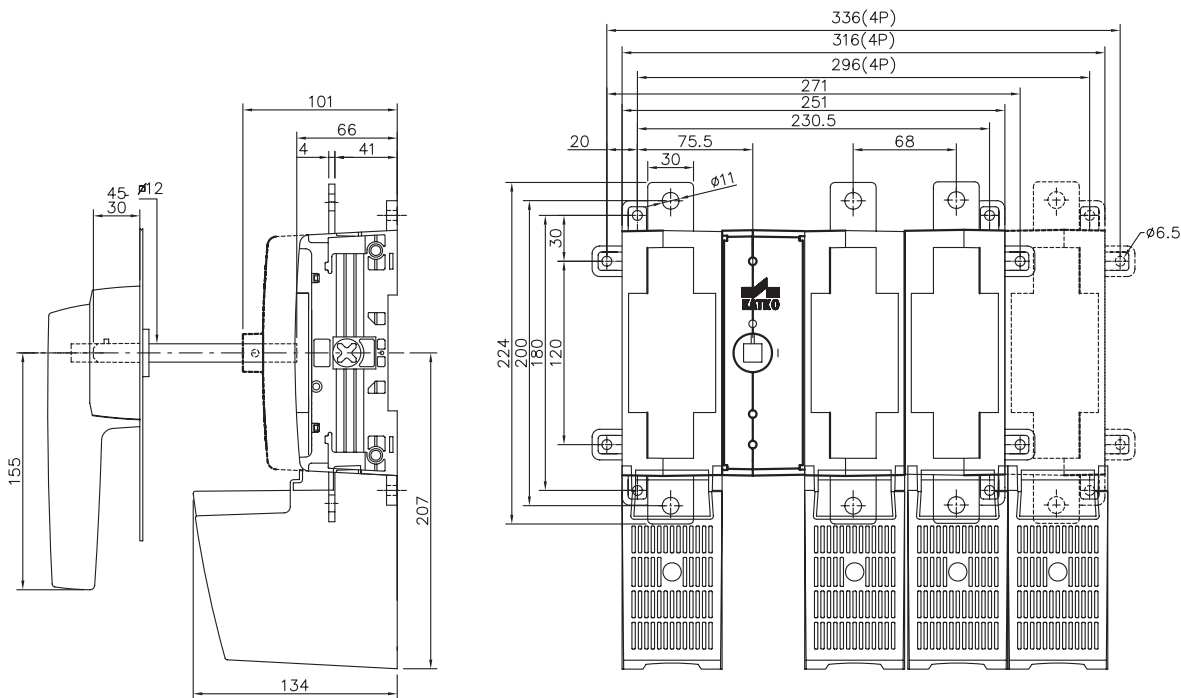


Type	AC-21		AC-22		AC-23	AC-23	690 V	EAN-Code	Weight kg
	400 V 415 V 690 V	I _e / A	400 V 415 V 690 V	I _e / A					
3-pole									
VKE 3200	200 A	200 A	200 A	200 A	110 kW	200 A	160 kW	6419410280010	4,0
VKE 3250	250 A	250 A	250 A	250 A	132 kW	250 A	250 kW	6419410280119	4,0
VKE 3200 NT	200 A	200 A	200 A	200 A	110 kW	200 A	160 kW	6419410285862	4,6
VKE 3250 NT	250 A	250 A	250 A	250 A	132 kW	250 A	250 kW	6419410285879	4,6
4-pole									
VKE 4200	200 A	200 A	200 A	200 A	110 kW	200 A	160 kW	6419410280027	4,6
VKE 4250	250 A	250 A	250 A	250 A	132 kW	250 A	250 kW	6419410280126	4,6
6-pole									
VKE 6200	200 A	200 A	200 A	200 A	110 kW	200 A	160 kW	6419410280607	6,3
VKE 6250	250 A	250 A	250 A	250 A	132 kW	250 A	250 kW	6419410280652	6,3

LOAD BREAK SWITCHES 315 - 400 A VKE SERIES



- Compact size saves space
- The modular structure enables the drive mechanism position to be varied
- Front operated
- Available as 1-,2-,3-,4- and 6-pole
- Includes shaft LVK=228 and LK14 handle
- Available with terminal covers (LS)
- Easy to install auxiliary contacts

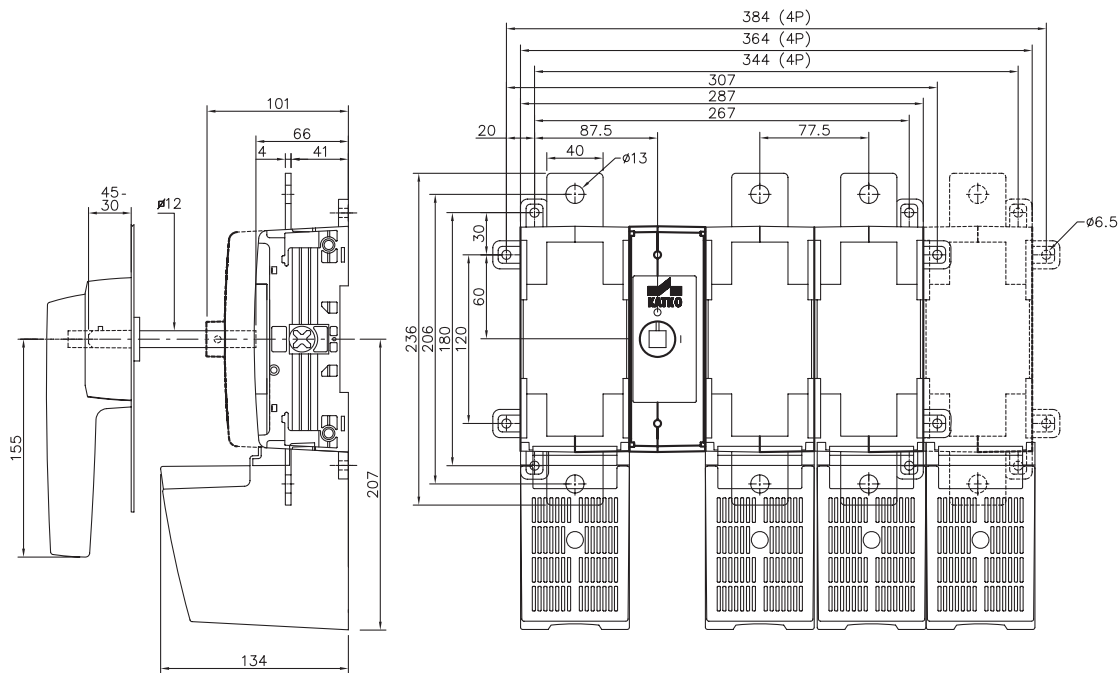


Type	AC-21		AC-22		AC-23	AC-23		EAN-Code	Weight kg
	400 V 415 V 690 V	I _e / A	400 V 415 V 690 V	I _e / A		400 V 415 V P / kW	690 V P / kW		
3-pole									
VKE 3315	315 A	315 A	315 A	315 A	160 kW	315 A	315 kW	6419410285886	4,6
VKE 3400	400 A	400 A	400 A	400 A	200 kW	400 A	355 kW	6419410280133	4,6
VKE 3315 NT	315 A	315 A	315 A	315 A	160 kW	315 A	315 kW	6419410285893	5,4
VKE 3400 NT	400 A	400 A	400 A	400 A	200 kW	400 A	355 kW	6419410285916	5,4
4-pole									
VKE 4315	315 A	315 A	315 A	315 A	160 kW	315 A	315 kW	6419410285909	5,4
VKE 4400	400 A	400 A	400 A	400 A	200 kW	400 A	355 kW	6419410280140	5,4
6-pole									
VKE 6315	315 A	315 A	315 A	315 A	160 kW	315 A	315 kW	6419410280706	7,2
VKE 6400	400 A	400 A	400 A	400 A	200 kW	400 A	355 kW	6419410280737	7,2

LOAD BREAK SWITCHES 630 A VKE SERIES



- Compact size saves space
- The modular structure enables the drive mechanism position to be varied
- Front operated
- Available as 1-,2-,3-,4- and 6-pole
- Includes shaft LVK=228 and LK14 handle
- Available with terminal covers (LS)
- Easy to install auxiliary contacts



Type	AC-21	400 V 415 V 690 V	AC-22	400 V 415 V 690 V	AC-23	400 V 415 V P / kW	AC-23	690 V	EAN-Code	Weight kg	
		I_n / A		I_n / A			I_n / A	P / kW			
3-pole											
VKE 3630		630 A		630 A		355 kW		500 A	500 kW	6419410284858	5,3
VKE 3630 NT		630 A		630 A		355 kW		500 A	500 kW	6419410284865	6,6
4-pole											
VKE 4630		630 A		630 A		355 kW		500 A	500 kW	6419410280164	6,6
6-pole											
VKE 6630		630 A		630 A		355 kW		500 A	500 kW	6419410280751	10,6