



Sample image

Datasheet

Article number: 70008012

Designation: CA40.A401.EF

Description: Switch

Rated insulation voltage Ui							
			Voltage (V) AC / E	OC .			
Rated uninterrupted current lu	ı/lth		690 AC				
Current (A)	Ambient temperature (°C)	Peak temperat	ture (°C) additional r	equirements			
40	55	r cuk temperat			durina 24 hours v	vith peaks up to +60°C	
Rated operational current le			7 7 111 151 161 16 161	poratare : co o	adming 2 modio i	nui pouno ap to 100 o	
Utilization category				Vo	Itage (V)		Current (
AC-15					220 - 240		
AC-15				3	380 - 440		
Rated operational power							
Utilization category		Voltage (V)	٨	No. of phases		No. of poles	Power (k
AC-3		220 - 240		3		3	7.
AC-3		380 - 440		3		3	
AC-3		660 - 690		3		3	
AC-3		220 - 240		1		2	5
AC-3		380 - 440		1		2	7
AC-23A		220 - 240		3		3	7
AC-23A		380 - 440		3		3	18
AC-23A		660 - 690		3		3	18
AC-23A		220 - 240		1		2	
AC-23A		380 - 440		1		2	7
Max Fuse Rating IEC							
Fuse characteristic					No. of Fu	ises	Current
Nominai Voitage			Voltage (V) AC / L	DC .			
-			600 AC Voltage (V) AC / E				
Rated insulation voltage Ui			600 AC				
Rated insulation voltage Ui			600 AC Voltage (V) AC / E	OC .			
Nominal Voltage Rated insulation voltage Ui Rated thermal current	Current (A		600 AC Voltage (V) AC / E			nal Text	
Rated insulation voltage Ui		N) 5	600 AC Voltage (V) AC / E	OC .	nture (°C) Additio 0 - 40	nal Text	
Rated insulation voltage Ui Rated thermal current Horsepower rating	4		600 AC Voltage (V) AC / E 600 AC	OC Ambient tempera	0 - 40		Amhient temperature
Rated insulation voltage Ui Rated thermal current Horsepower rating Across-the-Line Motor Starting	4		Voltage (V) AC / E 600 AC Voltage (V) Voltage (V)	Ambient tempera	0 - 40 No. of poles	Power (HP)	Ambient temperature
Rated insulation voltage Ui Rated thermal current Horsepower rating Across-the-Line Motor Starting	4		Voltage (V) AC / E 600 AC Voltage (V) AC / E 100 AC	OC Ambient tempera	0 - 40 No. of poles 2	Power (HP)	Ambient temperature
Rated insulation voltage Ui Rated thermal current Horsepower rating Across-the-Line Motor Starting OOL	4		Voltage (V) AC / E 600 AC Voltage (V) AC / E 10 110 - 120 220 - 240	Ambient tempera No. of phases	0 - 40 No. of poles	Power (HP) 3 7,50	Ambient temperature
Rated insulation voltage Ui Rated thermal current Horsepower rating Across-the-Line Motor Starting DOL DOL	4		Voltage (V) AC / E 600 AC Voltage (V) AC / E 100 AC	Ambient tempera No. of phases 1 1	0 - 40 - No. of poles 2 2	Power (HP)	Ambient temperature
Rated insulation voltage Ui Rated thermal current Horsepower rating Across-the-Line Motor Starting DOL DOL DOL	4		Voltage (V) AC / E 600 AC Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415	OC Ambient tempera No. of phases 1 1 1	0 - 40 No. of poles 2 2 2 2	Power (HP) 3 7,50 7,50 10	Ambient temperature
Rated insulation voltage Ui Rated thermal current Horsepower rating Across-the-Line Motor Starting DOL DOL DOL DOL DOL	4		Voltage (V) AC / E 600 AC Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480	No. of phases 1 1 1 1	0 - 40 No. of poles 2 2 2	Power (HP) 3 7,50 7,50	Ambient temperature
Rated insulation voltage Ui Rated thermal current Horsepower rating Across-the-Line Motor Starting DOL DOL DOL DOL DOL DOL DOL	4		Voltage (V) AC / E 600 AC Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600	No. of phases 1 1 1 1 1	0 - 40 No. of poles 2 2 2 2 2	Power (HP) 3 7,50 7,50 10 15	Ambient temperature
Rated insulation voltage Ui Rated thermal current Horsepower rating Across-the-Line Motor Starting DOL DOL DOL DOL DOL DOL DOL DOL	4		Voltage (V) AC / E 600 AC Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480	No. of phases 1 1 1 1 1 1	0 - 40 - No. of poles 2 2 2 2 2 2 2 2 2	Power (HP) 3 7,50 7,50 10 15	Ambient temperature
Rated insulation voltage Ui Rated thermal current Horsepower rating Across-the-Line Motor Starting DOL	4		Voltage (V) AC / E 600 AC Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 440 - 480 550 - 600 110 - 120	No. of phases 1 1 1 1 1 3	0 - 40 No. of poles 2 2 2 2 2 2 2 3	Power (HP) 3 7,50 7,50 10 15 15	Ambient temperature
Rated insulation voltage Ui Rated thermal current Horsepower rating Across-the-Line Motor Starting DOL	4		Voltage (V) AC / L 600 AC Voltage (V) AC / L 600 AC Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415	No. of phases 1 1 1 1 3 3	0 - 40 - 2 No. of poles 2 2 2 2 2 2 2 2 2 3 3	Power (HP) 3 7,50 7,50 10 15 15 15 7,50 15	Ambient temperature
Rated insulation voltage Ui Rated thermal current Horsepower rating Across-the-Line Motor Starting DOL	4		Voltage (V) AC / E 600 AC Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415 440 - 480	No. of phases 1 1 1 1 1 3 3 3 3 3	0 - 40 - No. of poles 2 2 2 2 2 2 3 3 3 3 3	Power (HP) 3 7,50 7,50 10 15 15 7,50 15 20 25	Ambient temperature
Rated insulation voltage Ui Rated thermal current Horsepower rating Across-the-Line Motor Starting DOL	4		Voltage (V) AC / L 600 AC Voltage (V) AC / L 600 AC Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415	No. of phases 1 1 1 1 1 3 3 3	0 - 40 - No. of poles 2 2 2 2 2 2 3 3 3 3	Power (HP) 3 7,50 7,50 10 15 15 7,50 15 20	Ambient temperature
Rated insulation voltage Ui	4		Voltage (V) AC / E 600 AC Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415 440 - 480	No. of phases 1 1 1 1 1 3 3 3 3 3	0 - 40 - No. of poles 2 2 2 2 2 2 3 3 3 3 3	Power (HP) 3 7,50 7,50 10 15 15 7,50 15 20 25	Ambient temperature
Rated insulation voltage Ui Rated thermal current Horsepower rating Across-the-Line Motor Starting DOL	4		Voltage (V) AC / E 600 AC Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415 440 - 480	No. of phases 1 1 1 1 1 3 3 3 3 3	0 - 40 - No. of poles 2 2 2 2 2 2 3 3 3 3 3	Power (HP) 3 7,50 7,50 10 15 15 7,50 15 20 25	Ambient temperature
Rated insulation voltage Ui Rated thermal current Horsepower rating Across-the-Line Motor Starting DOL	4		Voltage (V) AC / E 600 AC Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415 440 - 480	No. of phases 1 1 1 1 1 3 3 3 3 3	0 - 40 - No. of poles 2 2 2 2 2 2 3 3 3 3 3	Power (HP) 3 7,50 7,50 10 15 15 7,50 15 20 25	Ambient temperature
Rated insulation voltage Ui Rated thermal current Horsepower rating Across-the-Line Motor Starting DOL	4		Voltage (V) AC / E 600 AC Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415 440 - 480	No. of phases 1 1 1 1 1 3 3 3 3 3	0 - 40 - No. of poles 2 2 2 2 2 2 3 3 3 3 3	Power (HP) 3 7,50 7,50 10 15 15 7,50 15 20 25	Ambient temperature
Rated insulation voltage Ui Rated thermal current Horsepower rating Across-the-Line Motor Starting DOL	4	5	Voltage (V) AC / E 600 AC Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415 440 - 480 550 - 600	No. of phases 1 1 1 1 3 3 3 3 3 3	0 - 40 - 2 No. of poles 2 2 2 2 2 2 2 3 3 3 3 3	Power (HP) 3 7,50 7,50 10 15 7,50 15 20 25 25	Ambient temperature
Rated insulation voltage Ui Rated thermal current Horsepower rating Across-the-Line Motor Starting DOL		5	Voltage (V) AC / E 600 AC Voltage (V) 110 - 120 220 - 240 277 - 277 415 - 415 440 - 480 550 - 600 110 - 120 220 - 240 415 - 415 440 - 480 550 - 600	No. of phases 1 1 1 1 3 3 3 3 3 3	0 - 40 - 2 No. of poles 2 2 2 2 2 2 2 3 3 3 3 3	Power (HP) 3 7,50 7,50 10 15 7,50 15 20 25 25	Ambient temperature

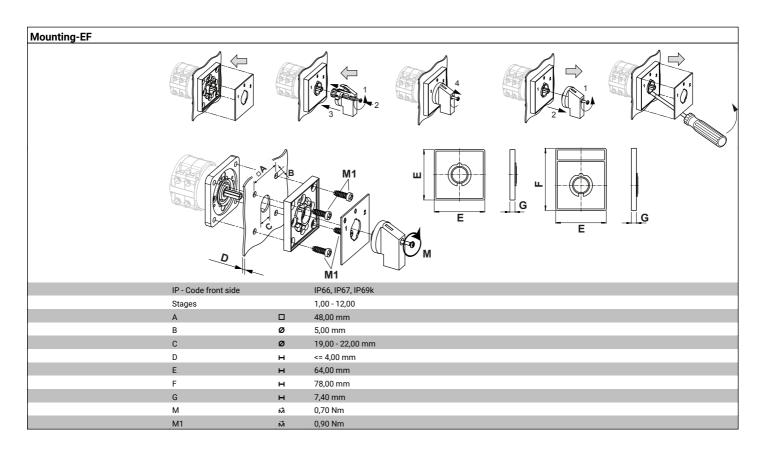


A discolation and			
Markings			
Break all lines.			
For use on a flat surface of a type 1 enclosure.	alondo a labali barranci dala di citaba a malab	and of being a bedead in the OFF and the	
When intended for use as a motor disconnector the	device snail be provided with a metr	loa of being locked in the OFF-position.	
General Use)	No. of males	No of contrate in cont
AC / DC Voltage (V) Current (A	•	No. of poles	No. of contacts in serie
AC 600 45		2	
AC 600 45	5 3	3	
GENERAL TECHNICAL INFORMATION			
Tightening torque of screws			
	tightening t	orque (Nm)	tightening torque (lb-i
		1,80	1
Stripping length			
	Le	ength (mm)	
		10 STRIPPINGLENGTH	
Size of conductor			
ition of conductor	Min / May yalya	Cross section (mm²)	or Material of the wire
composition of conductor	Min. / Max. value	No. of conductor per terminal (AWG/kcmil) 2 0.75mm²	
solid wire solid wire	Min. Min.	2 0.75mm² 1 1.5mm²	Copper
flexible wire	Max.	1 1.5mm² 1 AWG 6	Copper
flexible wire	Min.	1 AWG 6	Copper Copper
flexible wire	Max.	1 2.5mm² 1 10mm²	Copper
flexible wire	Min.	2 1.5mm ²	Соррег
Single-core or stranded wire	Max.	1 AWG 6	Copper
Single-core or stranded wire	Max.	1 16mm²	Copper
flexible wire with ferrule according to DIN 46228	Min.	2 0.75mm²	Copper
	Max.	1 10mm²	Copper
flexible wire with ferrule according to DIN 46228			
flexible wire with ferrule according to DIN 46228			
flexible wire with ferrule according to DIN 46228	Min.	1 1.5mm²	Copper
flexible wire with ferrule according to DIN 46228 Approbations			Copper
flexible wire with ferrule according to DIN 46228			Copper Markin
flexible wire with ferrule according to DIN 46228 Approbations Specification			Copper Markin
flexible wire with ferrule according to DIN 46228 Approbations			
flexible wire with ferrule according to DIN 46228 Approbations Specification			Copper Markin
flexible wire with ferrule according to DIN 46228 Approbations Specification EAC			Copper Markin
flexible wire with ferrule according to DIN 46228 Approbations Specification			Copper Markin
flexible wire with ferrule according to DIN 46228 Approbations Specification EAC			Copper Markin
flexible wire with ferrule according to DIN 46228 Approbations Specification EAC CE marking			Copper Markin
flexible wire with ferrule according to DIN 46228 Approbations Specification EAC			Copper Markin
flexible wire with ferrule according to DIN 46228 Approbations Specification EAC CE marking UK Directives			Copper Markin
flexible wire with ferrule according to DIN 46228 Approbations Specification EAC CE marking UK Directives Recommended screw driver		1 1.5mm²	Copper Markin
flexible wire with ferrule according to DIN 46228 Approbations Specification EAC CE marking UK Directives Recommended screw driver Type of screw driver Cross Screwdriver		1 1.5mm² Value PH2	Copper Marki
flexible wire with ferrule according to DIN 46228 Approbations Specification EAC CE marking UK Directives Recommended screw driver Type of screw driver		1 1.5mm²	Copper Marki
flexible wire with ferrule according to DIN 46228 Approbations Specification EAC CE marking UK Directives Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN 5264		1 1.5mm² Value PH2	Copper Marki
flexible wire with ferrule according to DIN 46228 Approbations Specification EAC CE marking UK Directives Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN 5264 General Information Text		1 1.5mm² Value PH2	Copper Marki
flexible wire with ferrule according to DIN 46228 Approbations Specification EAC CE marking UK Directives Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN 5264 General Information Text - Do not lubricate or treat contacts.	Min.	1 1.5mm² Value PH2 1x5,5	Copper Marki
flexible wire with ferrule according to DIN 46228 Approbations Specification EAC CE marking UK Directives Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN 5264 General Information Text - Do not lubricate or treat contacts. - Switches may only be mounted, connected and set	Min.	1 1.5mm² Value PH2 1x5,5	Copper Marki
flexible wire with ferrule according to DIN 46228 Approbations Specification EAC CE marking UK Directives Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN 5264 General Information Text - Do not lubricate or treat contacts. - Switches may only be mounted, connected and set - Use copper wire only. Do not coat the wire end with	Min. I into operation by qualified persons in tin.	Value PH2 1x5,5 according to the accepted rules of technology.	Copper Markin
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flexible wire with ferrule according to DIN 46228 Approbations Specification EAC CE marking UK Directives Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver Slot screwdriver according to DIN 5264 General Information Text - Do not lubricate or treat contacts. - Switches may only be mounted, connected and set - Use copper wire only. Do not coat the wire end with - Terminals with factory fitted jumper links are tighte all terminal screws must be tightened to recommer - After installation of the switches the spacings betw Waste Electrical & Electronic Equipment (WEEE)	Min. I into operation by qualified persons in tin. ened during production. Take care durind during productions.	Value PH2 1x5,5 according to the accepted rules of technology.	Copper Markit
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flexible wire with ferrule according to DIN 46228 Approbations Specification EAC CE marking UK Directives Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN 5264 General Information Text - Do not lubricate or treat contacts. - Switches may only be mounted, connected and set - Use copper wire only. Do not coat the wire end with - Terminals with factory fitted jumper links are tighte all terminal screws must be tightened to recommer. - After installation of the switches the spacings betw Waste Electrical & Electronic Equipment (WEEE) Picture name Description Do not throw in the trash as carreturn to the supplier for dispose	Min. I into operation by qualified persons in tin. ened during production. Take care during during productions. It is the terminals must be sufficient en the terminals must be sufficient en must be taken to ensure environment.	Value PH2 1x5,5 according to the accepted rules of technology. uring installation to ensure factory fitted links are not lost by ut to fulfill the requirement of the applicable standards.	Copper Marki III Comparison One of the second of the s
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flexible wire with ferrule according to DIN 46228 Approbations Specification EAC CE marking UK Directives Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN 5264 General Information Text - Do not lubricate or treat contacts. - Switches may only be mounted, connected and set - Use copper wire only. Do not coat the wire end with - Terminals with factory fitted jumper links are tighte all terminal screws must be tightened to recommer. - After installation of the switches the spacings between the special set of the switches the spacings between the special set of the switches the spacings between the special set of the switches the spacings between the special set of the switches the spacings between the special set of the switches the spacings between the special set of the switches the spacings between the special set of the switches the spacings between the special set of the switches the spacings between the special set of the switches the spacings between the special set of the switches the spacings between the special set of the switches the spacings between the switches the spacing switches the spacing switches the switches the spacing switches the switches the spacing switches the switches the switches the switches the spacing switches the spacing switches the	Min. I into operation by qualified persons in tin. The ened during production. Take care during the decident of the terminals must be sufficient of the terminals must be sufficient enust be taken to ensure environmal; or return direct to the manufactur	Value PH2 1x5,5 according to the accepted rules of technology. uring installation to ensure factory fitted links are not lost by u t to fulfill the requirement of the applicable standards. entally sound disposal and recycling. Please either use an env er, Kraus & Naimer. You can find local Kraus & Naimer offices	Copper Markii III Columnation III Columnation III III III III III III III
Flexible wire with ferrule according to DIN 46228 Approbations Specification EAC CE marking UK Directives Recommended screw driver Type of screw driver Cross Screwdriver Slot screwdriver according to DIN 5264 General Information Text - Do not lubricate or treat contacts. - Switches may only be mounted, connected and set - Use copper wire only. Do not coat the wire end with - Terminals with factory fitted jumper links are tighte all terminal screws must be tightened to recommere - After installation of the switches the spacings between the special set of the switches the spacings between the special set of the switches the spacings between the special set of the switches the spacing set of the switches the spacings between the special set of the switches the spacings between the special set of the switches the spacings between the supplier for dispose the special set of the switches the spacings between the special set of the switches the spacing set of the swit	Min. I into operation by qualified persons in tin. The ened during production. Take care during the decident of the terminals must be sufficient of the terminals must be sufficient enust be taken to ensure environmal; or return direct to the manufactur	Value PH2 1x5,5 according to the accepted rules of technology. uring installation to ensure factory fitted links are not lost by ut to fulfill the requirement of the applicable standards.	Copper Markii III Columnation III Columnation III III III III III III III
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Classification Contact: Rigid contact bridge
Classification Contact Mat: Silver
Classification Terminal: Screw terminal

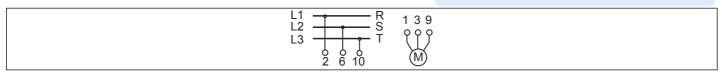
09.01.2022 02:13 PM v3.9 https://www.krausnaimer.com Page 2 of 7







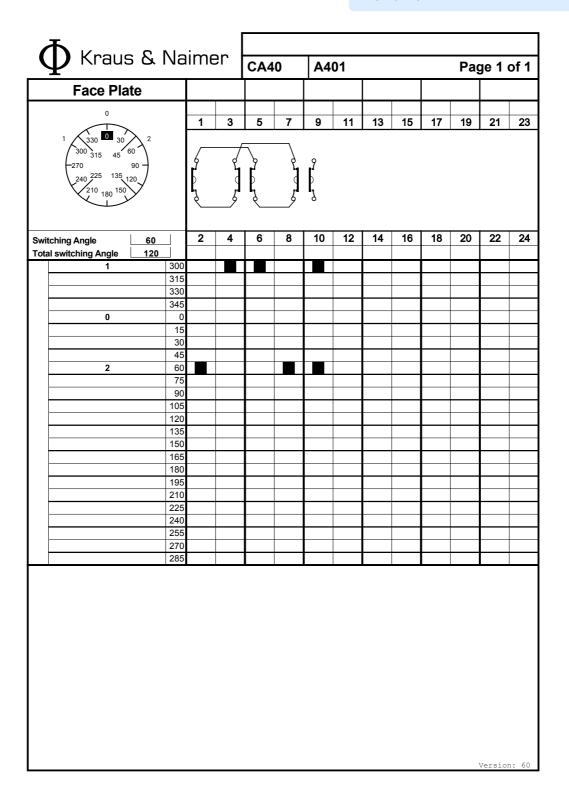
Wiring diagram CA40.A401.EF





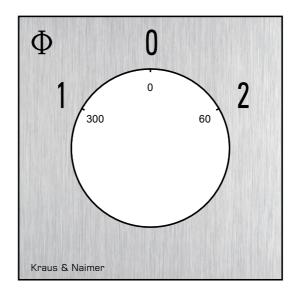
Switch program

CA40.A401.EF

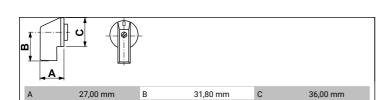




Face plate S1.F071/A1B.PEL







HANDLES

Designation: S1B.G251 **Handle colour:** "1" black