

SWITCH

KRAUS & NAIMER

Internal name + designation :

Switch + Article number

RESTRICTIVE

SHALL ONLY BE FURNISHED
AT REQUEST OF CUSTOMER

Technical data	Article number
Assembly complete with switch CA 20B - A 291 - 608 VE, S1 M004A/000A070, 2 poles, 2 positions, plate S1 BF 990 P1, handle G 001, extension rod S1 BM 006, sealing EF (old number : C20 - A291 - VE)	1089 9082 01
Assembly complete with switch CA 20 - A291 - 600 VE 2 poles, 2 positions, plate S0 CF 056 PE, handle G 001 (old number : C14 - A291 VE)	1089 9082 02
Assembly complete with switch C20 - A291 - E 2 poles, 2 positions, plate S1 BF 056 PE, handle G 001	1089 9082 03
Assembly complete with C32 - B 0585 - EF - + C17 B 0586 2 poles, 5 positions.	1089 9082 04
Assembly complete with C32 - A 211 - EF - G 001 - F990 - gr. 110 V - OFF - 55 V - M 271 + C 17 GB 2478. 2 poles, 3 positions.	1089 9082 05
Assembly complete with C17 - A 202 - EG + EF - G001 - F 990 - gr. OFF - 220 V	1089 9082 06
Assembly complete with switch CA 20B - A291 - 608 VE, S1 M280D/A21S EF, 2 poles, 2 positions and coupling M280 - EF. (Old number : C20 - A291 - VE)	1089 9090 01
Assembly complete with C17 - B 0855 - EG + EF - G001 - F990 - gr. GEN 220 V + AIR - OFF - GEN 220 V	1089 9082 07
Assembly complete with C26 - A202 - EF - G001 - F990 - gr. OFF - 110 V	1089 9082 08
Assembly complete with C26 - B0855 - EF - G001 - F990 - gr. GEN 110 V + AIR - OFF - GEN 110 V	1089 9082 09

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Technical data	Article number
Assembly complete with C26 - B 1068 - EF, T150K - G001 - F990, gr. 110V - 1x32A; OFF; 110V-2X16A - A1B - PE	1089 9082 10
Assembly complete with C26 - B 1069 - EF, G001 - F990, gr. GEN 110V + AIR - 1x32A; GEN 110V - 1x32A; OFF; GEN 110V - 2x16A; GEN 110V + AIR - 2x16A / A1B - PE	1089 9082 11
Assembly complete with C26 - B 1068 - EF, T150K - G001 - F990, gr. 120V - 1x20 A; OFF; 120V - 2x15A	1089 9082 12
Assembly complete with C26 - B 1069 - EF G001 - F 990, gr. GEN 120V + AIR - 1x20A; GEN 120V - 1x20A; OFF; GEN 120V - 2x15A GEN 120V + AIR - 2x15A	1089 9082 13
Assembly complete with CA 10 - A021 - 620 EF, Handle G001, for Ammeter (Old number : C10 - A021 - 620 - EF)	1089 9082 14
Assembly complete with C32 - A202 - 608 - EF S1 F* / A1B - PE gr. OFF - 110 V max. 36 A	1089 9082 15
Assembly complete with CA20 - A202 - 608 - EF S1 F* / A1B - PE gr. OFF - 220 V max. 18 A	1089 9082 16
Assembly complete with C80 - A201 - 608 - E S2 - M270/0 - S2 - F*/A1B - PE CA10 - A200 - E* gr. OFF - 26 V max. 80 A	1089 9082 17
Assembly complete with A11 - B2516 - 600 - EF S1 - F077/A1B - PE 7 pole, 4 positions : 1-2-3-4	1089 9082 18

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Technical data	Article number
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Assembly complete with A11 - A484 - 608 - EF
S1 - F735/A1B - PE
5 pole, 3 positions : 1-2-3

1089 9082 19

Assembly complete with A11 - A370 - 608 - EF
S1 - F072/A1B - PE
6 pole, 3 positions : 1-2

1089 9082 20

Assembly complete with CG4 (01 VL) - 608 *FS2
Key : S00 V750 D/2J/21
Front plate : S00 F077/A1B - E1
1 pole, 4 positions : 1-2-3-4 B-3380
CSA approved
UR recognized

1089 9082 21

Assembly complete with CA 10 - A007 - 624,
Handle G251,
Front plate : F783

1089 9082 22

Assembly complete with CA10 - A048 - 600 - E - F755
1 pole, 4 positions : 0 - L1 - L2 - L3
Ammeter selector switch

1089 9082 23

Assembly complete with CG4 B4340 FS2V
Key : S00 V750 D/2J/21
Front plate : S00 F077/A1B - E1
1 pole, 4 positions : 1-2-3-4 +
extra contacts according to table :
CSA approved
UR recognized

1089 9082 24

Control mode selection	1-2	3-4	5-6	7-8	9-10	11-12
1 OFF			X			
2 LOCAL	X			X		
3 REMOTE 1		X			X	
4 REMOTE 2	X	X				X

Assembly complete with CG4 A750 FS2V
Key : S00 V750 D/2J/21
M999/470
F*, special engraving
1 pole, 3 positions + extra contacts
according to table :
CSA approved
UR recognized

1089 9082 25

Control mode selection	1-2	3-4	5-6	7-8	9-10	11-12
1 OFF	X				X	
2 LOCAL		X				X
3 REMOTE			X	X		

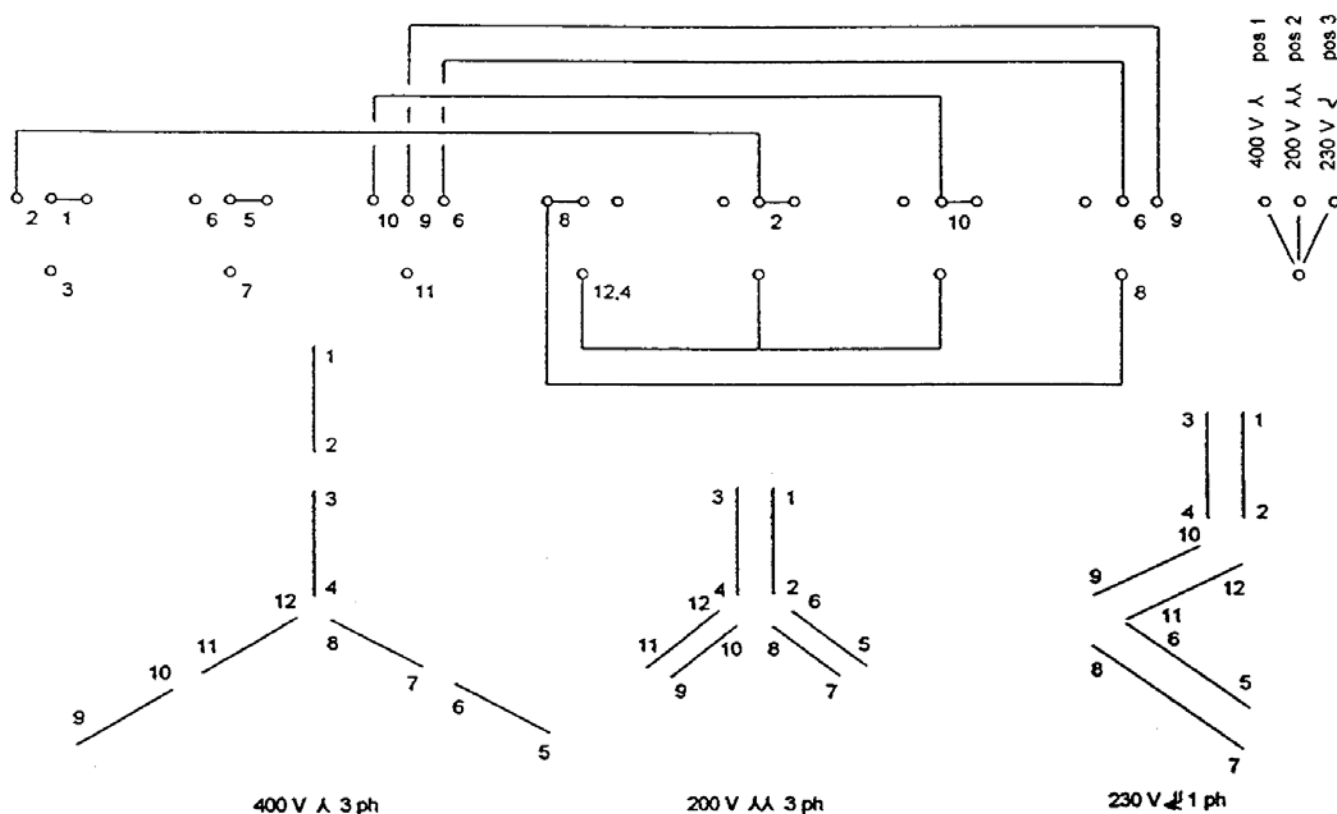
Assembly complete with CG4 A721 FS2V
Key : S00 V750 D/2J/21
(Front plate : S00 F072)
1 pole, 2 positions : 1-2 + extra contacts
according to table :
CSA approved
UR recognized

1089 9082 28

Control mode selection	1-2	3-4	5-6	7-8
1 LOCAL		X		X
2 REMOTE	X		X	

Internal name + designation :

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Technical data		Article number
Common data	Distinction data	

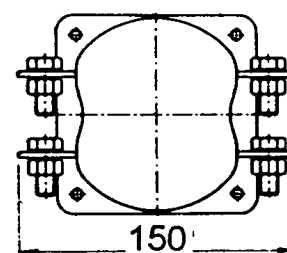
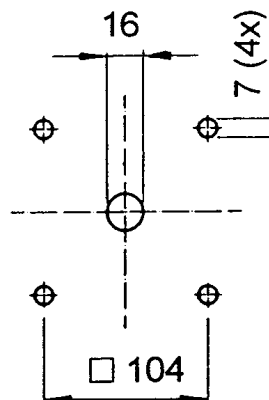
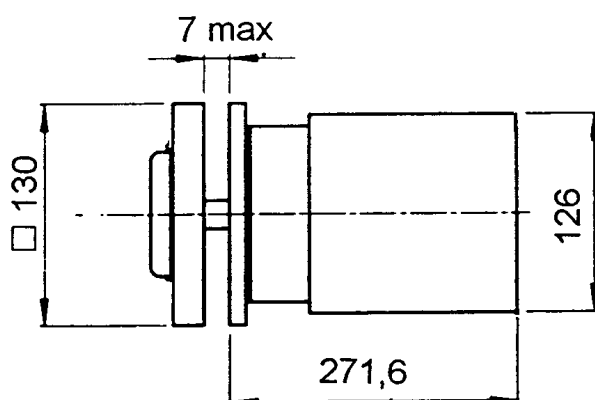
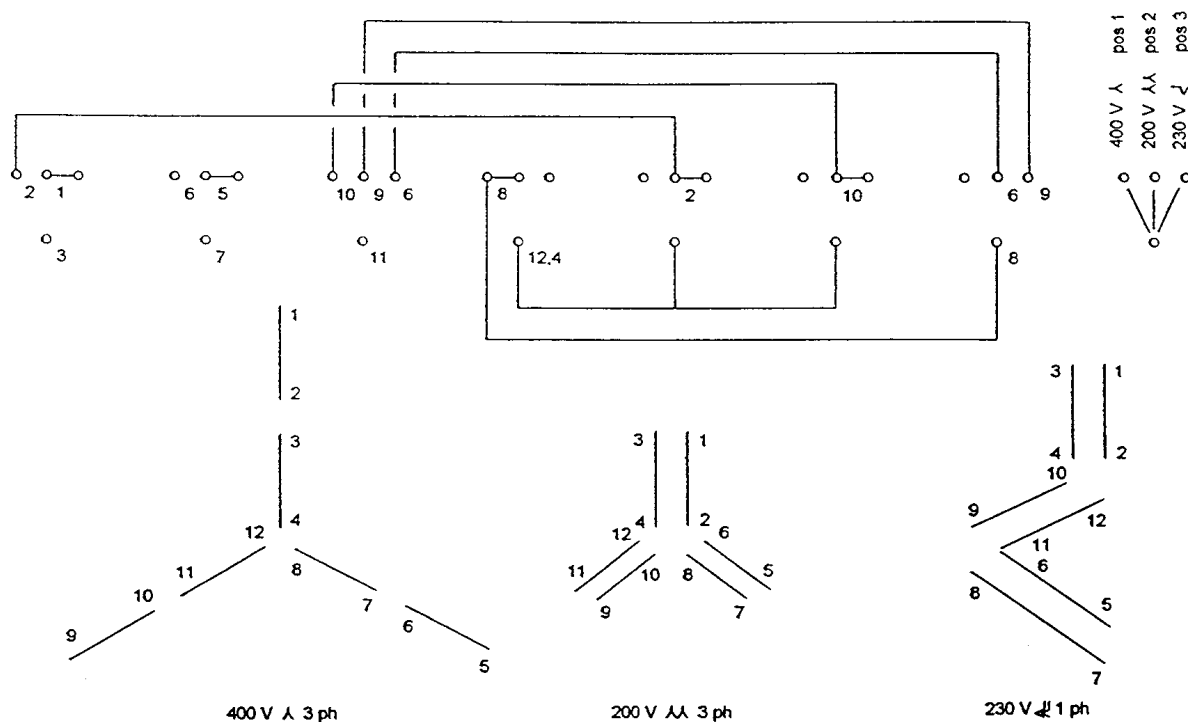
Nominal voltage : 690 V, AC
Nominal thermal current : 200 A
Protection class : IP 00
Mechanical life : 10⁶ operations

Type : C 125 B - 4855 E24
3-position switch
Front connection
Pad-lockable in all 3 positions
Knob : black-grey
Text :
400-480 V 3 ph. (pos. 1)
200-240 V 3 ph. (pos. 2)
230-277 V 1 ph. (pos. 3)
Tab connections for bolts M8, (12x)
Interconnections and markings of the terminals : see diagram

1089 9082 26

Internal name + designation :

Switch + Article number



Common data

Distinction data

Nominal voltage : 690 V, AC
Nominal thermal current : 315 A
Protection class : IP 00
Mechanical life : 10^6 operations

Type : C 315 B - 4855 E24
3-position switch
Front connection
Pad-lockable in all 3 positions
Knob : black-grey
Text :

400-480 V 3 ph. (pos. 1)

200-240 V 3 ph. (pos. 2)

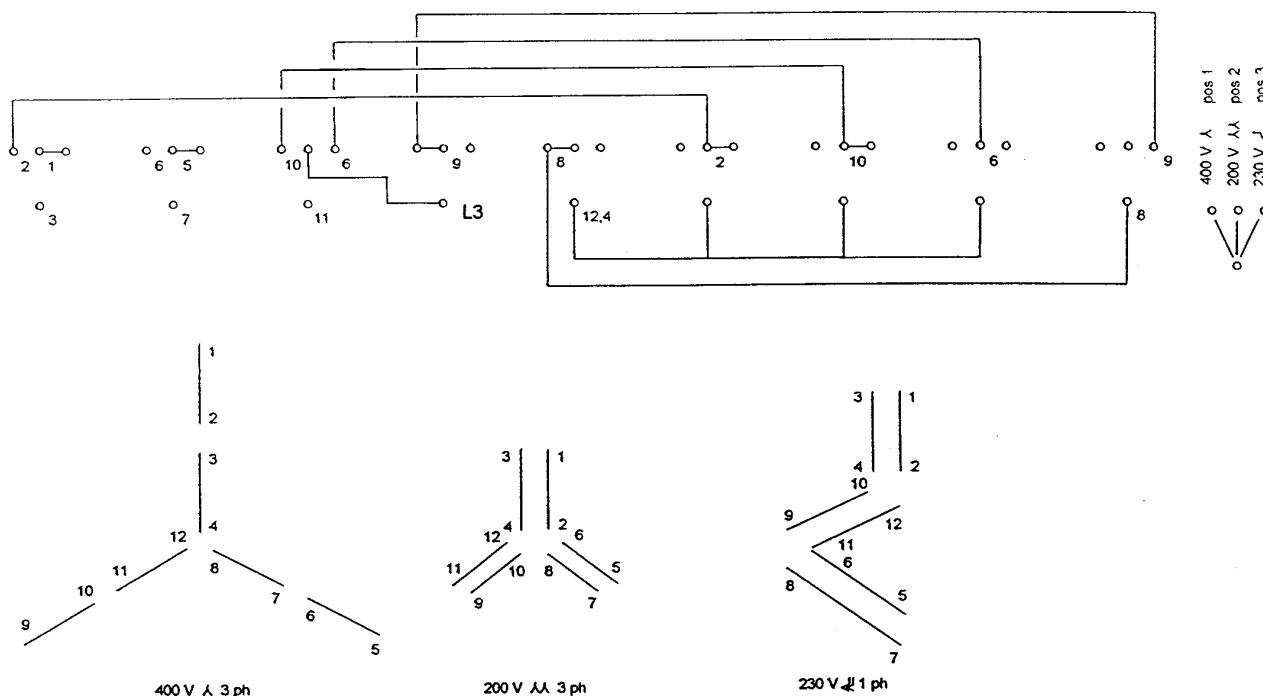
230-277 V 1 ph. (pos. 3)

Tab connections for bolts M8, (12x)
Interconnections and markings of the terminals :
see diagram of 1089 9082 26

1089 9082 27

Internal name + designation :

Switch + Article number



Technical data		Article number
Common data	Distinction data	

Nominal voltage : 690 V, AC
Nominal thermal current : 200 A
Protection class : IP 00
Mechanical life : 10⁶ operations

Type : C 125 B - 5064

1089 9082 36

3-position switch

Front connection

Pad-lockable in all 3 positions

Knob : black-grey

Text :

400-480 V 3 ph. (pos. 1)

200-240 V 3 ph. (pos. 2)

230-277 V 1 ph. (pos. 3)

Tab connections for bolts M8, (13x)

Interconnections and markings of the terminals : see diagram

Type : C 315 B - 5065

1089 9082 37

3-position switch

Front connection

Pad-lockable in all 3 positions

Knob : black-grey

Text :

400-480 V 3 ph. (pos. 1)

200-240 V 3 ph. (pos. 2)

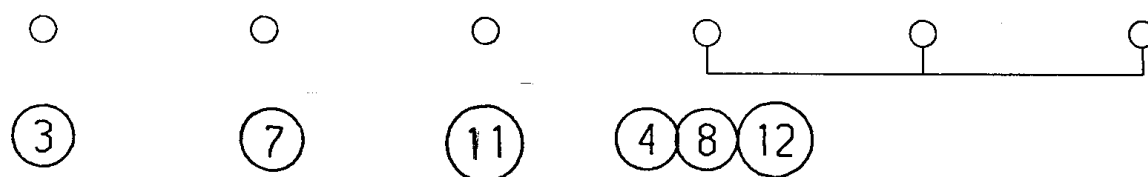
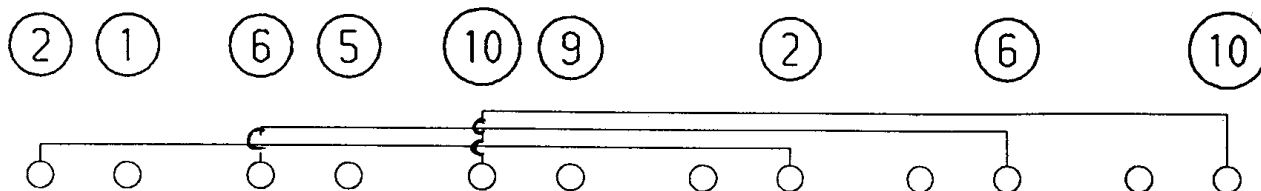
230-277 V 1 ph. (pos. 3)

Tab connections for bolts M8, (13x)

Interconnections and markings of the terminals : see diagram

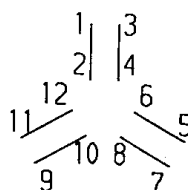
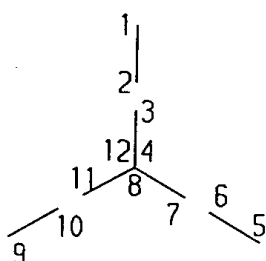
Internal name + designation :

Switch + Article number



pos.1

400-480V



pos.2

200-240V

Technical data		Article number
Common data	Distinction data	

Nominal voltage : 690 V, AC

Type : C 315

1089 9082 38

Kraus & Naimer ref.

B5508 + B5509

2-position switch

Front connection

Pad-lockable in 2 positions

Knob : black-grey

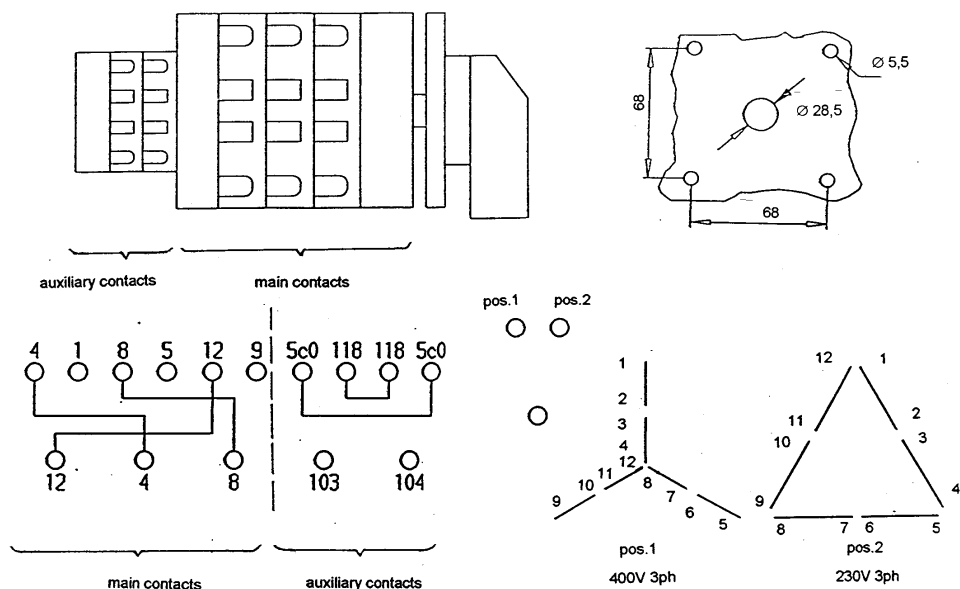
Text :

400-480 V 3 ph. (pos. 1)

200-240 V 3 ph. (pos. 2)

Internal name + designation :

Switch + Article number



Technical data		Article number
Common data	Distinction data	

Type: C 125

Nominal voltage : 660V, AC

Nominal thermal current : 200 A

Protection class : IP 00

Mechanical life : 10⁶ operations

Type : C 125 B – 5560*01*E

2-position switch

Front connection

Pad-lockable in both positions

Knob : black-grey

Text :

400V 3 ph. (pos. 1)

230V 3 ph. (pos. 2)

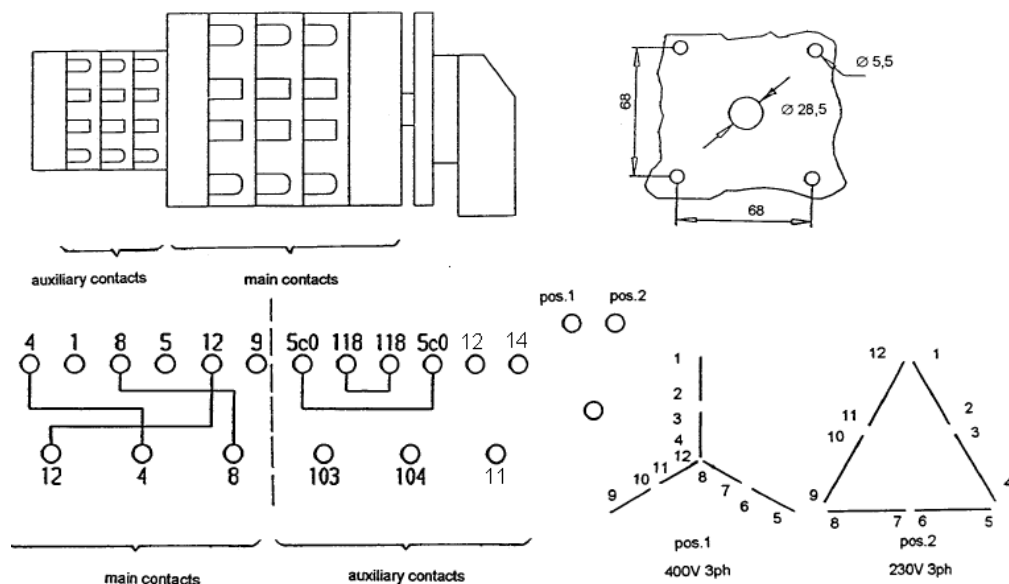
Interconnections and markings of the terminals : see diagram

Auxiliary contacts CA10

1089 9082 46

Internal name + designation :

Switch + Article number



Technical data		Article number
Common data	Distinction data	

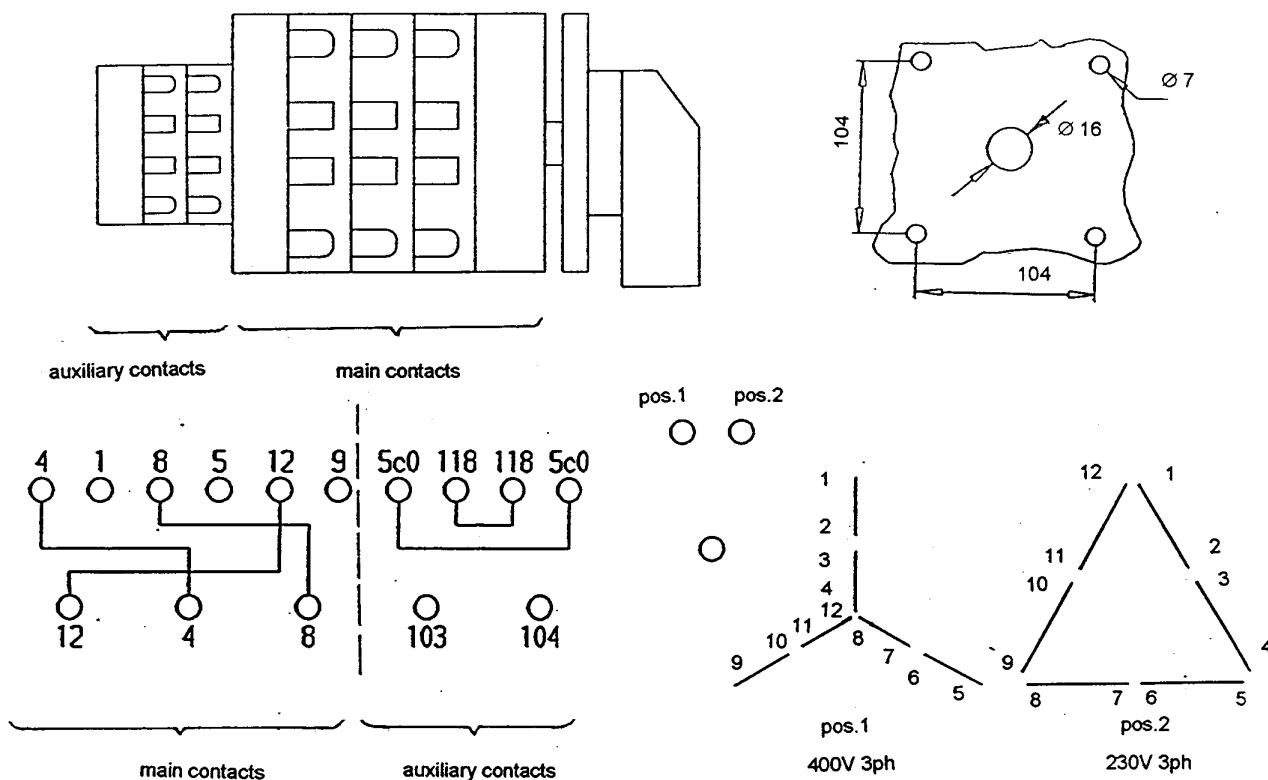
Type: C 125
Nominal voltage : 660V, AC
Nominal thermal current : 200 A
Protection class : IP 00
Mechanical life : 10⁶ operations

Type : C 125 B – 5560*01*E
2-position switch
Front connection
Pad-lockable in both positions
Knob : black-grey
Text :
400V 3 ph. (pos. 1)
230V 3 ph. (pos. 2)
Interconnections and markings of the terminals : see diagram
Auxiliary contacts CA10

1089 9082 45

Internal name + designation :

Switch + Article number



Technical data		Article number
Common data	Distinction data	

Type: C 315

Nominal voltage : 660V, AC

Nominal thermal current : 315 A

Protection class : IP 00

Mechanical life : 10⁶ operations

Type : C 315 B – 5561*01*E

2-position switch

Front connection

Pad-lockable in both positions

Knob : black-grey

Text :

400V 3 ph. (pos. 1)

230V 3 ph. (pos. 2)

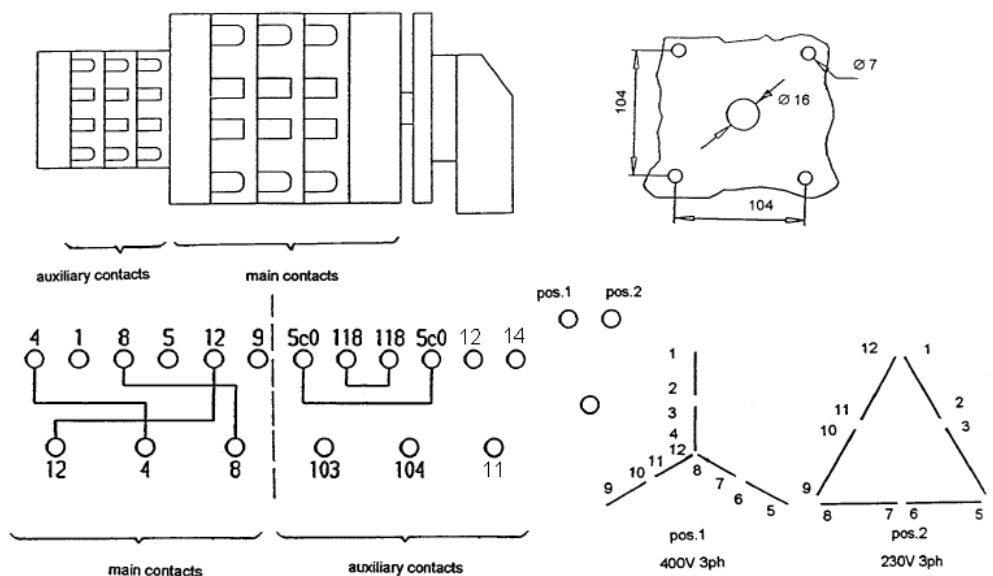
Interconnections and markings of the terminals : see diagram

Auxiliary contacts CA10

1089 9082 47

Internal name + designation :

Switch + Article number



Technical data		Article number
Common data	Distinction data	

Type: C 315

Nominal voltage : 660V, AC

Nominal thermal current : 315 A

Protection class : IP 00

Mechanical life : 10⁶ operations

Type : C 315 B – 5561*01*E

2-position switch

Front connection

Pad-lockable in both positions

Knob : black-grey

Text :

400V 3 ph. (pos. 1)

230V 3 ph. (pos. 2)

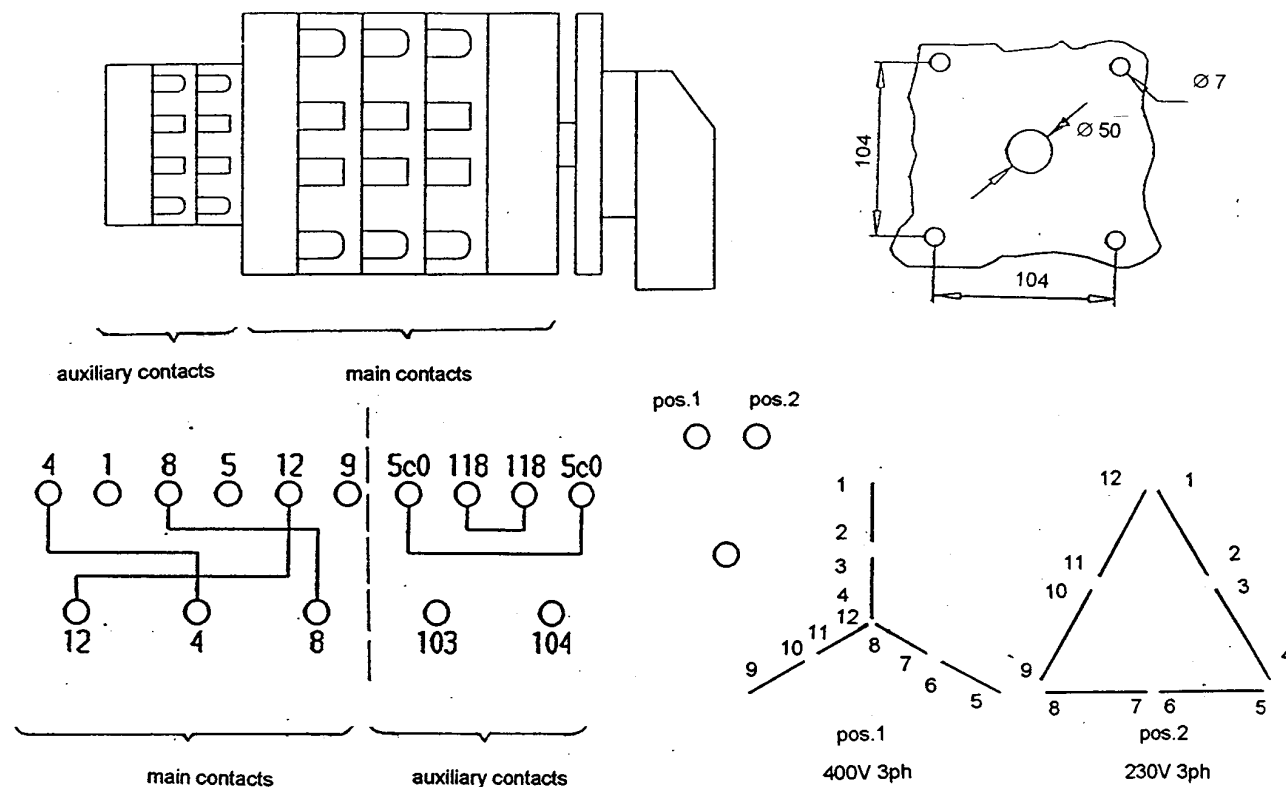
Interconnections and markings of the terminals : see diagram

Auxiliary contacts CA10

1089 9082 49

Internal name + designation :

Switch + Article number



Technical data		Article number
Common data	Distinction data	

Type: L 400

Nominal voltage : 660V, AC
Nominal thermal current : 630 A
Protection class : IP 00
Mechanical life : 10⁶ operations

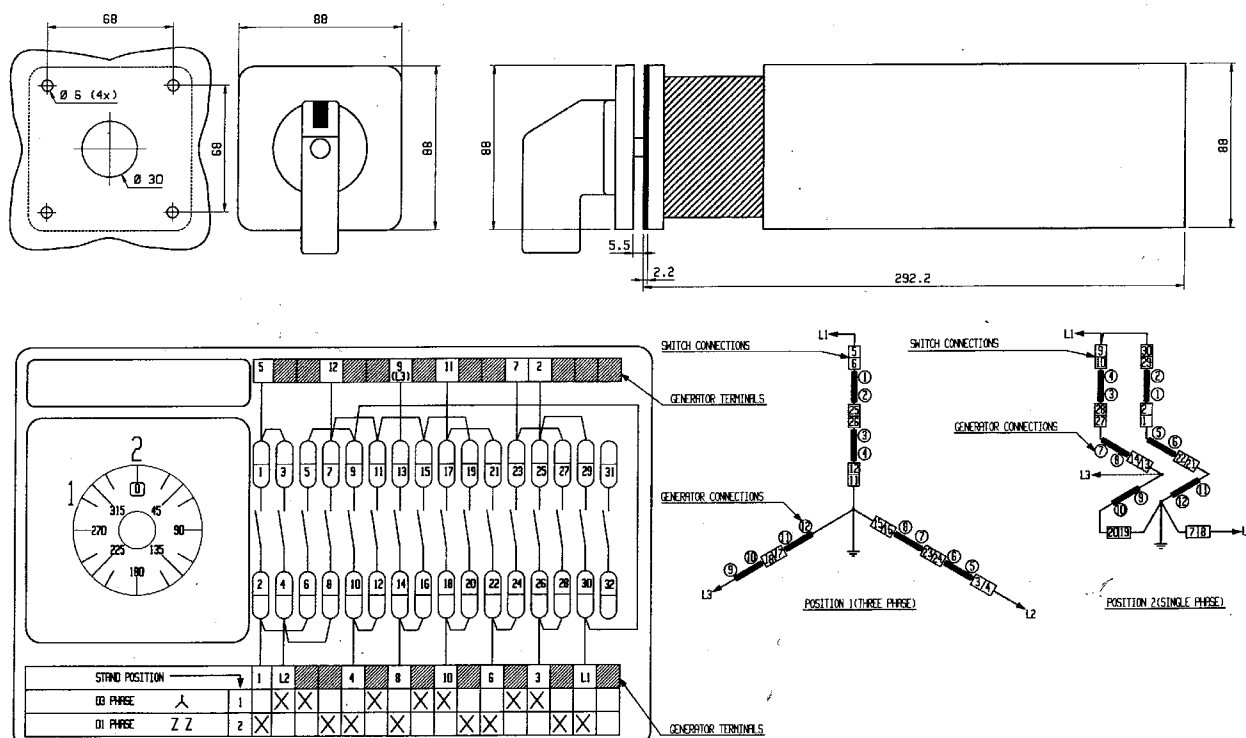
Type : L 400 B – 5562*01*E

2-position switch
Front connection
Pad-lockable in both positions
Knob : black-grey
Text :
400V 3 ph. (pos. 1)
230V 3 ph. (pos. 2)
Interconnections and markings of the terminals : see diagram
Auxiliary contacts CA10

1089 9082 48

Internal name + designation :

Switch + Article number



Technical data		Article number
Common data	Distinction data	

Type: L 125

Nominal voltage : 660V, AC

Max. current : 190 A

Protection class :

Contacts: IP 00

Front: IP 55

Type : L 125 B – 6587*01*EF

Front connection

Pad-lockable in both positions (3ph: "1"; 1ph: "2")

Interconnections and markings of the terminals :

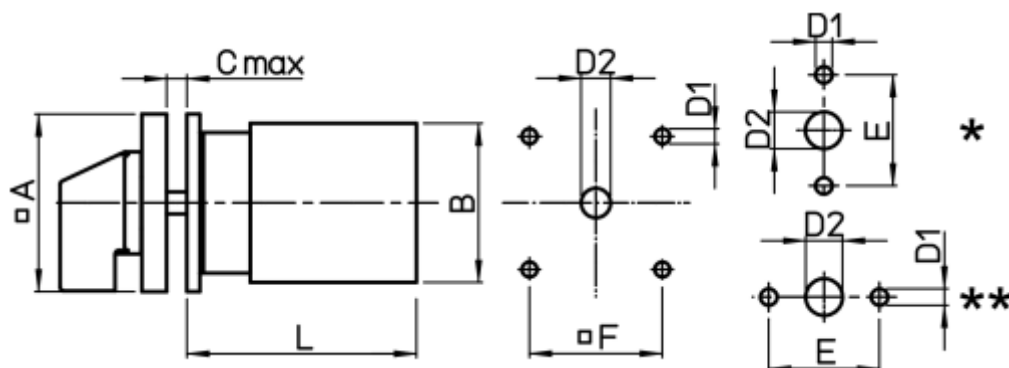
see diagram

8 pole

1089 9082 29

Internal name + designation :

Switch + Article number



Technical data		Article number
Common data	Distinction data	

Type: CH10

Type : CH10-A223-FT2

1089 9082 30

Two positions

4 pole

A = 48 mm

D2 = 8 – 15 mm

C Max. = 4 mm

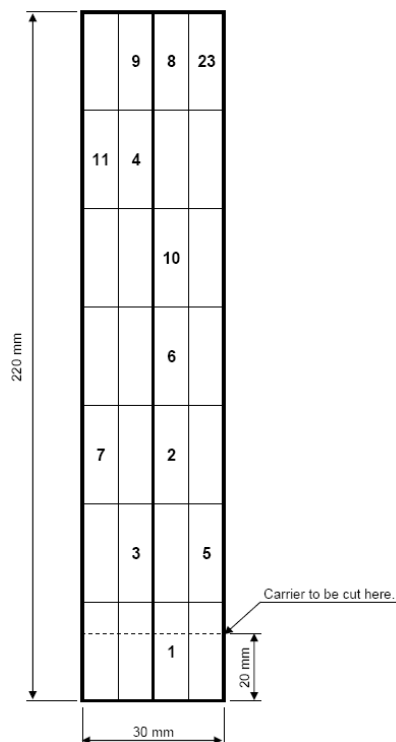
F = 36 mm

D1 = 5 mm

L = 85.5 mm

Internal name + designation :

Label + Article number



Technical data		Article number
Common data	Distinction data	

Label

Material: 0011 1703 92

Label for switch 1089 9082 36

Colour:

background: White

Text Black – Bold

Text:

12 p.d; (capitals 3,2 mm) in
Helvetica bold.

1089 9082 99