



**Automatización Eléctrica**  
Especialistas en Automatización

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## Features

### 25 A modular contactor - 2 pole

- 17.5 mm wide
- NO contact gap  $\geq 3$  mm, double break
- Continuous duty for the coil and contacts
- AC/DC silent coil (with varistor protection)
- Protective separation (reinforced insulation) between coil and contacts
- Mechanical and LED indicators as standard
- Auto-On-Off selector version available
- AgNi and AgSnO<sub>2</sub> contact versions available
- Compliant with EN 61095: 2009
- Auxiliary contact module available, quick-assembly with the main contactor (1 NO + 1 NC and 2 NO versions)
- 35 mm rail (EN 60715) mount

22.32...1xx0 / 22.32...4xx0  
Screw terminal



\* Contact gap  $\geq 3$  mm for NO contacts only;  
NC contacts  $\geq 1.5$  mm  
For outline drawings see page 8

### 22.32.0.xxx.1xx0

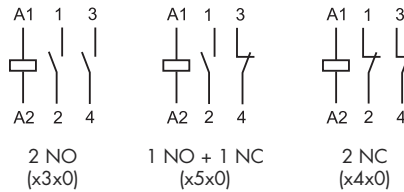


- AgNi contacts, specifically intended for resistive and slightly inductive loads as well as for motor loads

### 22.32.0.xxx.4xx0



- AgSnO<sub>2</sub> contacts, specifically intended for lamp loads and for high inrush current loads



### Contact specification

Contact configuration	2 NO, 3 mm * (or 1 NO + 1 NC or 2 NC)	
Rated current/Maximum peak current	A	25 / 80
Rated voltage	V AC	250 / 440
Rated load AC1 / AC-7a (per pole @ 250 V)	VA	6,250
Rated current AC3 / AC-7b	A	10
Rated load AC15 (per pole @ 230 V)	VA	1,800
Single-phase motor rating (230 V AC)	kW	1
Rated current AC-7c	A	—
230 V lamps rating: incandescent or halogen	W	—
compact fluorescent (CFL)	W	200
electronic ballast fluorescent tubes	W	800
electromagnetic ballast compens. fluorescent tubes	W	500
Breaking capacity DC1: 30/110/220 V	A	25/5/1
Minimum switching load	mW (V/mA)	1,000 (10/10)
Contact material		AgNi      AgSnO <sub>2</sub>

### Coil specification

Nominal voltage (U <sub>N</sub> )	V DC/AC (50/60 Hz)	12 - 24 - 48 - 60 - 120 - 230
Rated power AC/DC	VA (50 Hz)/W	2 / 2.2
Operating range	DC/AC (50/60 Hz)	(0.8...1.1) U <sub>N</sub>
Holding voltage	DC/AC (50/60 Hz)	0.4 U <sub>N</sub>
Must drop-out voltage	DC/AC (50/60 Hz)	0.1 U <sub>N</sub>

### Technical data

Mechanical life AC/DC	cycles	2 · 10 <sup>6</sup>
Electrical life at rated load AC-7a	cycles	70 · 10 <sup>3</sup>
Operate/release time	ms	30 / 20
Insulation between coil and contacts (1.2/50 μs)	kV	6
Ambient temperature range	°C	-20...+50
Protection category		IP20

### Approvals (according to type)



## Features

### 25 A modular contactor - 4 pole

- 35 mm wide
- NO contact gap  $\geq 3$  mm, double break
- Continuous duty for the coil and contacts
- AC/DC silent coil (with varistor protection)
- Protective separation (reinforced insulation) between coil and contacts
- Mechanical and LED indicators as standard
- Auto-On-Off selector version available
- AgNi and AgSnO<sub>2</sub> contact versions available
- Compliant with EN 61095: 2009
- Auxiliary contact module available, quick-assembly with the main contactor (1 NO + 1 NC and 2 NO versions)
- 35 mm rail (EN 60715) mount

22.34...1xx0 / 22.34...4xx0  
Screw terminal



\* Contact gap  $\geq 3$  mm for NO contacts only;  
NC contacts  $\geq 1.5$  mm  
For outline drawings see page 8

### Contact specification

Contact configuration	4 NO, 3 mm * (or 3NO + 1NC or 2NO + 2NC)	
Rated current/Maximum peak current	A	25 / 80
Rated voltage	V AC	250 / 440
Rated load AC1 / AC-7a (per pole @ 250 V)	VA	6,250
Rated current AC3 / AC-7b	A	10
Rated load AC15 (per pole @ 230 V)	VA	1,800
Three-phase motor rating (400 - 440 V AC)	kW	4
Rated current AC-7c	A	—
230 V lamps rating: incandescent or halogen	W	—
compact fluorescent (CFL)	W	200
electronic ballast fluorescent tubes	W	800
electromagnetic ballast compens. fluorescent tubes	W	500
Breaking capacity DC1: 30/110/220 V	A	25/5/1
Minimum switching load	mW (V/mA)	1,000 (10/10)
Contact material		AgNi

### Coil specification

Nominal voltage (U <sub>N</sub> )	V DC/AC (50/60 Hz)	12 - 24 - 48 - 60 - 120 - 230	12 - 24 - 48 - 60 - 120 - 230
Rated power AC/DC	VA (50 Hz)/W	2 / 2.2	2 / 2.2
Operating range	DC/AC (50/60 Hz)	(0.8...1.1) U <sub>N</sub>	(0.8...1.1) U <sub>N</sub>
Holding voltage	DC/AC (50/60 Hz)	0.4 U <sub>N</sub>	0.4 U <sub>N</sub>
Must drop-out voltage	DC/AC (50/60 Hz)	0.1 U <sub>N</sub>	0.1 U <sub>N</sub>

### Technical data

Mechanical life AC/DC	cycles	2 · 10 <sup>6</sup>	2 · 10 <sup>6</sup>
Electrical life at rated load AC-7a	cycles	150 · 10 <sup>3</sup>	30 · 10 <sup>3</sup>
Operate/release time	ms	18 / 40	18 / 40
Insulation between coil and contacts (1.2/50 $\mu$ s)	kV	6	6
Ambient temperature range	°C	-20...+50	-20...+50
Protection category		IP20	IP20

### Approvals (according to type)



### 22.34.0.xxx.1xx0

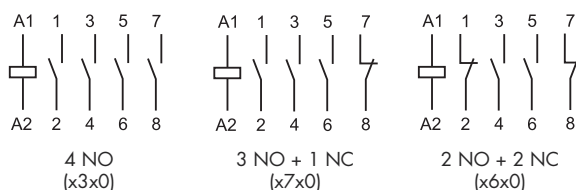


- AgNi contacts, specifically intended for resistive and slightly inductive loads as well as for motor loads

### 22.34.0.xxx.4xx0



- AgSnO<sub>2</sub> contacts, specifically intended for lamp loads and for high inrush current loads



## Features

### 40 - 63 A modular contactor - 4 pole

- NO and NC contact gap  $\geq 3$  mm, double break
- Continuous duty for the coil and contacts
- AC/DC silent coil (with varistor protection)
- Protective separation (reinforced insulation) between coil and contacts
- Mechanical indicator as standard
- AgSnO<sub>2</sub> contacts
- Compliant with EN 61095: 2009 and with EN 60947-4-1: 2009
- 35 mm rail (EN 60715) mount

22.44.../22.64...  
Screw terminal



For outline drawings see page 8

**NEW** 22.44.0.xxx.4xx0

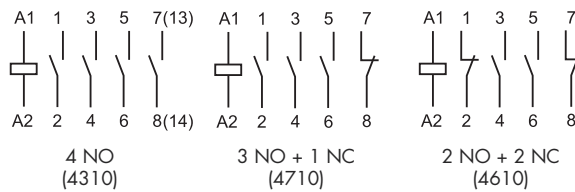


- For high inrush current loads 176 A
- Contact material AgSnO<sub>2</sub>

**NEW** 22.64.0.xxx.4xx0



- Specifically intended: for high inrush current loads 240 A
- Contact material AgSnO<sub>2</sub>



Contact specification			
Contact configuration		4 NO, (or 3NO + 1NC or 2NO + 2NC) $\geq 3$ mm	
Rated current/Maximum peak current	A	40 / 176	63 / 240
Rated voltage	V AC	250 / 440	250 / 440
Rated load AC1 / AC-7a (per pole @ 250 V)	VA	16,000	24,000
Rated current AC3 / AC-7b (400 V)	A	22	30
Rated load AC15 (per pole @ 230 V)	VA	—	—
Three-phase motor rating (400 - 440 V AC)	kW	11	15
Rated current AC-7c	A	—	—
230 V lamps rating: incandescent or halogen	W	4,000	5,000
compact fluorescent (CFL)	W	1,000	1,500
electronic ballast fluorescent tubes	W	1,500	2,000
electromagnetic ballast compens. fluorescent tubes	W	1,500	2,000
Breaking capacity DC1: 30/110/220 V	A	40/4/1.2	63/4/1.2
Minimum switching load	mW (V/mA)	1,000 (17/50)	1,000 (17/50)
Contact material		AgSnO <sub>2</sub>	AgSnO <sub>2</sub>
Coil specification			
Nominal voltage (U <sub>N</sub> )	V DC/AC (50/60 Hz)	12 - 24 - 110...120 (110 V DC) - 230...240 (220 V DC)	
Rated power AC/DC	VA (50 Hz)/W	5	5
Operating range	DC/AC (50/60 Hz)	(0.85...1.1) U <sub>N</sub>	(0.85...1.1) U <sub>N</sub>
Holding voltage	DC/AC (50/60 Hz)	0.85 U <sub>N</sub>	0.85 U <sub>N</sub>
Must drop-out voltage	DC/AC (50/60 Hz)	0.2 U <sub>N</sub>	0.2 U <sub>N</sub>
Technical data			
Mechanical life AC/DC	cycles	3 · 10 <sup>6</sup>	3 · 10 <sup>6</sup>
Electrical life at rated load AC-7a	cycles	100 · 10 <sup>3</sup>	100 · 10 <sup>3</sup>
Operate/release time	ms	20 / 45	20 / 45
Insulation between coil and contacts (1.2/50 $\mu$ s)	kV	6	6
Ambient temperature range	°C	-5...+55	-5...+55
Protection category		IP20	IP20
<b>Approvals</b> (according to type)			

**Ordering information**

Example: 22 series, modular contactor 25 A, 4 NO contacts, coil 230 V AC/DC, AgSnO<sub>2</sub> contacts, Auto-On-Off selector + mechanical indicator + LED.



**Series** \_\_\_\_\_  
**Type** \_\_\_\_\_  
 3 = 25 A modular contactor range  
 4 = 40 A modular contactor range  
 6 = 63 A modular contactor range  
**Number of contacts** \_\_\_\_\_  
 2 = 2 pole  
 4 = 4 pole  
**Coil version** \_\_\_\_\_  
 0 = AC (50/60 Hz)/DC  
**Coil rated voltage** \_\_\_\_\_  
 See coil specifications

**D: Special versions**  
 0 = Standard  
**C: Options**  
 1 = Mechanical indicator  
 2 = Mechanical indicator + LED  
 4 = Auto-On-Off selector + mechanical indicator + LED  
**B: Contact circuit**  
 3 = All NO contacts  
 4 = All NC contacts (22.32 only)  
 5 = 1 NO + 1 NC  
 6 = 2 NO + 2 NC  
 7 = 3 NO + 1 NC  
**A: Contact material**  
 1 = AgNi  
 4 = AgSnO<sub>2</sub>

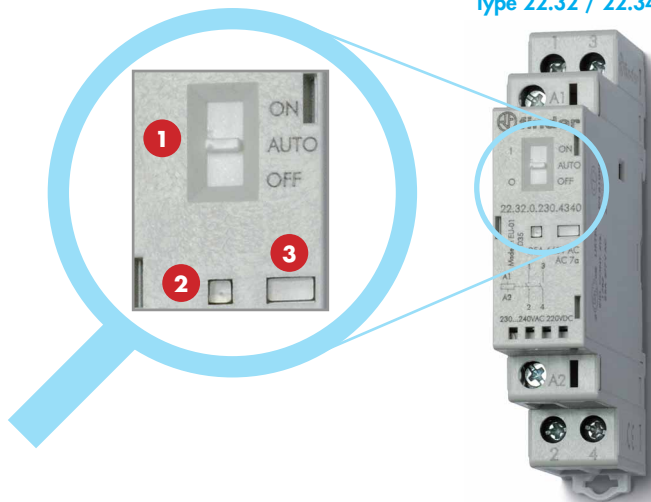
**Selecting features and options: only combinations in the same row are possible.**  
 Preferred selections for best availability are shown in **bold**.

Type	Coil version	A	B	C	D
22.32	AC/DC	<b>1 - 4</b>	<b>3 - 4 - 5</b>	<b>2 - 4</b>	0
22.34	AC/DC	<b>1 - 4</b>	<b>3 - 6 - 7</b>	<b>2 - 4</b>	0
22.44	AC/DC	<b>4</b>	<b>3 - 6 - 7</b>	<b>1</b>	0
22.64	AC/DC	<b>4</b>	<b>3 - 6 - 7</b>	<b>1</b>	0

**Options**

Auto-On-Off selector + mechanical indicator + LED (xx40 option)

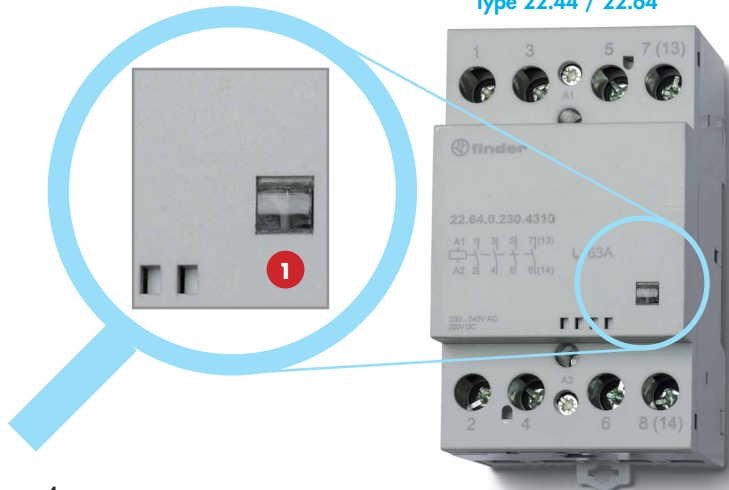
Type 22.32 / 22.34



**Options**

- 1 Selector**  
 The three-position manual selector has the following functions:
  - **ON position** - the contacts are latched in the operated state (NO contacts - closed and NC contacts - open), the mechanical indicator is visible in its window, the LED is not illuminated.
  - **AUTO position** - the state of contacts, mechanical indicator and LED follow the coil supply voltage.
  - **OFF position** - even if terminals A1 - A2 are supplied with rated voltage, the coil is not energized, and so the contacts remain in the non-operated state, the mechanical indicator is not visible and the LED is not illuminated.
- 2 LED**
- 3 Mechanical indicator**


Type 22.44 / 22.64



**Options**

mechanical indicator

## Technical data

Insulation		22.32 / 22.34		22.44 / 22.64	
Rated insulation voltage	V AC	250	440	440	
Pollution degree		3 *	2	3	
<b>Insulation between coil and contact set</b>					
Type of insulation		Reinforced		Reinforced	
Overvoltage category		III		III	
Rated impulse voltage	kV (1.2/50 µs)	6		4	
Dielectric strength	V AC	4,000		2,000	
<b>Insulation between adjacent contacts</b>					
Type of insulation		Basic		Basic	
Overvoltage category		III		III	
Rated impulse voltage	kV (1.2/50 µs)	4		4	
Dielectric strength	V AC	2,500		2,000	
<b>Insulation between open contacts</b>		<b>NO contact</b>	<b>NC contact</b>	<b>NO/NC contacts</b>	
Contact gap	mm	3	1.5	3	
Overvoltage category		III	II	III	
Rated impulse voltage	kV (1.2/50 µs)	4	2.5	4	
Dielectric strength	V AC/kV (1.2/50 µs)	2,500/4	2,000/3	2,000/3	
* Only for versions without Auto-On-Off selector. For versions with Auto-On-Off selector pollution degree 2 applies.					
<b>Conducted disturbance immunity</b>		<b>Reference standard</b>			
Fast transients (burst 5/50 ns, 5 kHz) at coil terminals		EN 61000-4-4	Level 4 (4 kV)	Level 2 (2 kV)	
Voltage pulses (surge 1.2/50 µs) at supply terminals (differential mode)		EN 61000-4-5	Level 4 (4 kV)	Level 2 (2 kV)	
<b>Short circuit protection</b>		<b>22.32 / 22.34</b>	<b>22.44</b>	<b>22.64</b>	
Rated conditional short circuit current	kA	3	3	3	
Back-up fuse	A	32 (gL/gG type)	63	80	
<b>Terminals</b>		<b>Solid and stranded cable</b>			
		<b>22.32 / 22.34</b>	<b>22.44 / 22.64</b>		
Max. wire size – contact terminals	mm <sup>2</sup>	1 x 6 / 2 x 4		1x25 (solid) - 1x16 (stranded)	
	AWG	1 x 10 / 2 x 12		1x4 (solid) - 1x6 (stranded)	
Max. wire size – coil terminals	mm <sup>2</sup>	1 x 4 / 2 x 2.5		1x2.5	
	AWG	1 x 12 / 2 x 14		1x14	
Min. wire size – contact and coil terminals	mm <sup>2</sup>	1 x 0.2		1x1 (coil) - 1x1.5 (contacts)	
	AWG	1 x 24		1x18 (coil) - 1x16 (contacts)	
 Screw torque	Nm	0.8		1.2 (coil terminals) - 3.5 (contact terminals)	
Wire strip length	mm	9		10	
<b>Power lost to the environment</b>		<b>22.32</b>	<b>22.34</b>	<b>22.44</b>	<b>22.64</b>
	without contact current W	2	2	5	5
	with rated current W	4.8	6.3	17	37

### NOTE

**22.32/22.34:** It is suggested an air gap of 9 mm between adjacent relays for installations and working conditions close to the limit (that is, ambient temperature > 40 °C, coil operated for a prolonged period of time, all contacts loaded with current > 20 A).

**22.44/22.64:** The maximum ambient temperature with 3 adjacent contactors is + 40 °C; when more than 3 contactors are installed, it is necessary an air gap of 9 mm.  
With 2 adjacent contactors the maximum ambient temperature is + 55 °C; when more than 2 contactors are installed, it is necessary an air gap of 9 mm.

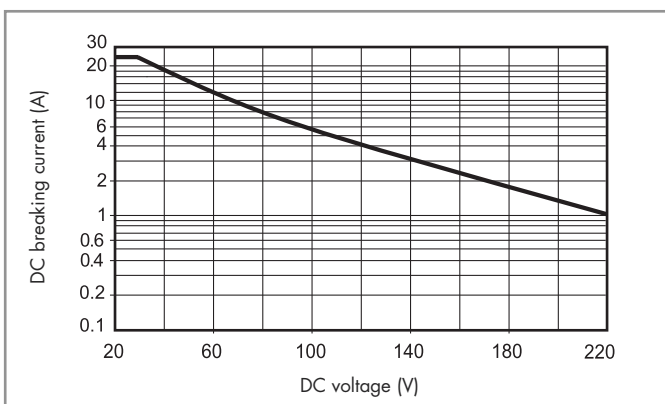
### Contact specification

Ratings and utilization categories according to EN 61095: 2009

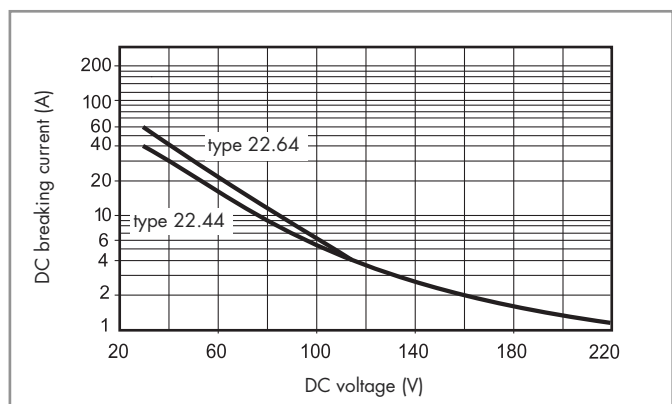
Type	Utilization category					
	AC-7a		AC-7b		AC-7c	
	Rated current (A)	Rated electrical life (Cycles)	Rated current (A)	Rated electrical life (Cycles)	Rated current (A)	Rated electrical life (Cycles)
22.32....1xx0 (AgNi contacts)	25	70·10 <sup>3</sup> (NO)	10	30·10 <sup>3</sup>	—	—
		30·10 <sup>3</sup> (NC)				
22.32....4xx0 (AgSnO <sub>2</sub> contacts)	25	30·10 <sup>3</sup>	10	30·10 <sup>3</sup>	10	30·10 <sup>3</sup>
22.34....1xx0 (AgNi contacts)	25	150·10 <sup>3</sup> (NO)	10	30·10 <sup>3</sup>	—	—
		100·10 <sup>3</sup> (NC)				
22.34....4xx0 (AgSnO <sub>2</sub> contacts)	25	30·10 <sup>3</sup>	10	30·10 <sup>3</sup>	10	30·10 <sup>3</sup>
22.44....4xx0	40	100·10 <sup>3</sup>	22	150·10 <sup>3</sup>	—	—
22.64....4xx0	63	100·10 <sup>3</sup>	30	150·10 <sup>3</sup>	—	—

Utilization category: **AC-7a** = Slightly inductive loads (cosφ=0.8)  
**AC-7b** = Motor loads; (cosφ=0.45, I<sub>making</sub>= 6xI<sub>breaking</sub>)  
**AC-7c** = Compensated electric discharge lamps (cosφ=0.9, C= 10 mF/A)

H 22 - Maximum DC1 breaking capacity - Type 22.32 / 22.34



H 22 - Maximum DC1 breaking capacity - Type 22.44 / 22.64



- When switching a resistive load (DC1) having voltage and current values under the curve, an electrical life of ≥ 100·10<sup>3</sup> can be expected.
  - In the case of DC13 loads, the connection of a diode in parallel with the load will permit a similar electrical life as for a DC1 load.
- Note: the release time for the load will be increased.

### Coil specifications

AC/DC version data (type 22.32)

Nominal voltage U <sub>N</sub> V	Coil code	Operating range		Rated coil consumption I <sub>N</sub> at U <sub>N</sub> (AC) mA
		U <sub>min</sub> V	U <sub>max</sub> V	
12	0.012	9.6	13.2	165
24	0.024	19.2	26.4	83
48	0.048	38.4	52.8	42
60	0.060	48	66	33
120 (110...125)	0.120	88	138	16.5
230 (230...240 AC) (220 DC)	0.230	184 (AC) 176 (DC)	264 (AC) 242 (DC)	8.7

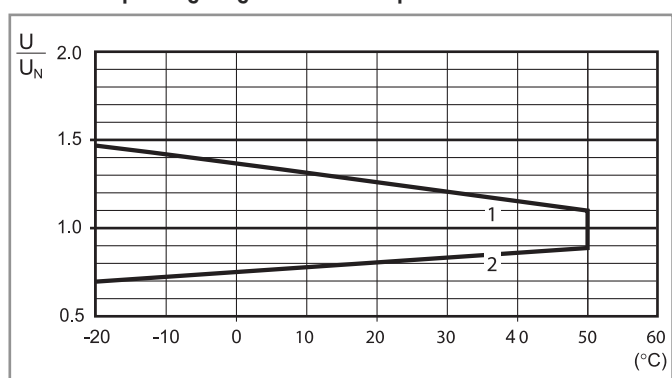
AC/DC version data (type 22.34)

Nominal voltage U <sub>N</sub> V	Coil code	Operating range		Rated coil consumption I <sub>N</sub> at U <sub>N</sub> (AC) mA
		U <sub>min</sub> V	U <sub>max</sub> V	
12	0.012	9.6	13.2	165
24	0.024	19.2	26.4	83
48	0.048	38.4	52.8	42
60	0.060	48	66	33
120 (110...125)	0.120	88	138	16.5
230 (230...240 AC) (220 DC)	0.230	184 (AC) 176 (DC)	264 (AC) 242 (DC)	8.7

AC/DC version data (type 22.44 / 22.64)

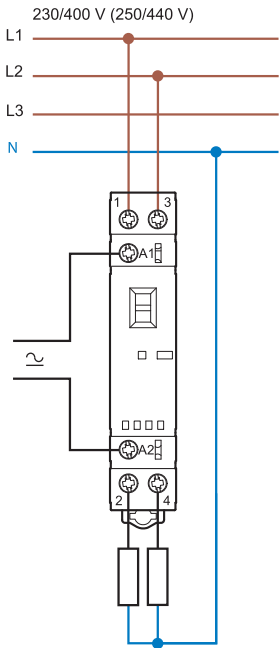
Nominal voltage U <sub>N</sub> V	Coil code	Operating range		Rated coil consumption I <sub>N</sub> at U <sub>N</sub> (AC) mA
		U <sub>min</sub> V	U <sub>max</sub> V	
12	0.012	10.2	13.2	417
24	0.024	20.4	26.4	208
120 (110...125)	0.120	102	138	41
230 (230...240 AC) (220 DC)	0.230	196	264 (AC) 242 (DC)	21

R 22 - Coil operating range v ambient temperature



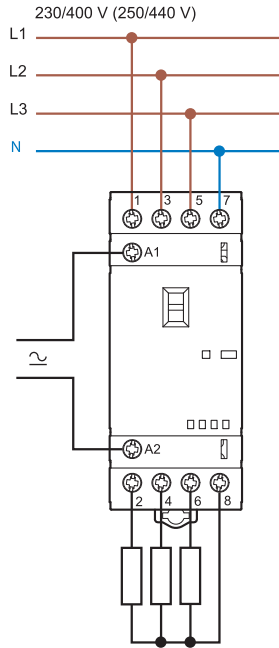
- 1 - Max. permitted coil voltage.
- 2 - Min. pick-up voltage with coil at ambient temperature.

Wiring diagrams



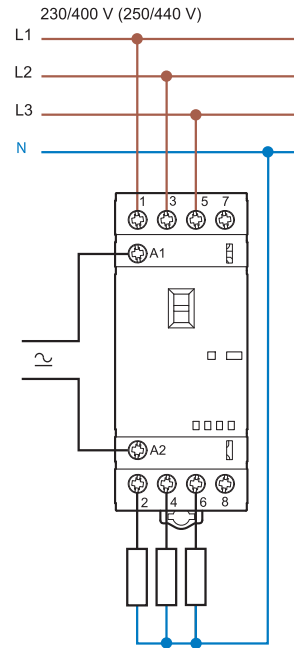
Type 22.32

Line and neutral switched



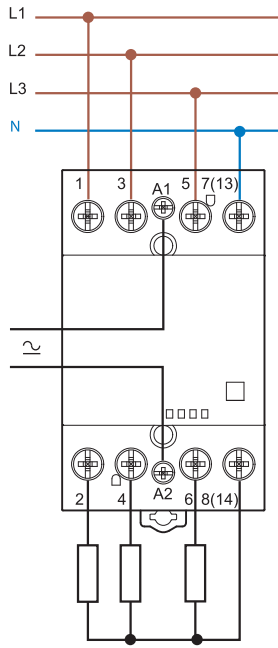
Type 22.34

Line only switched



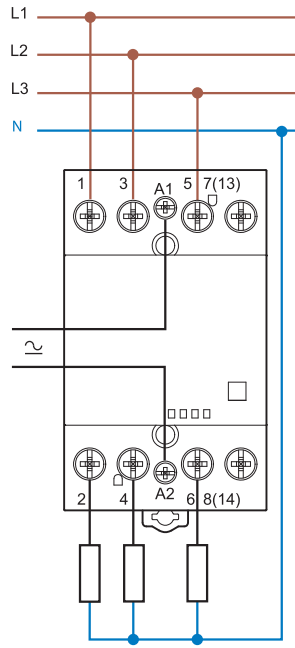
Type 22.34

Line and neutral switched



Type 22.44 / 22.64

Line only switched

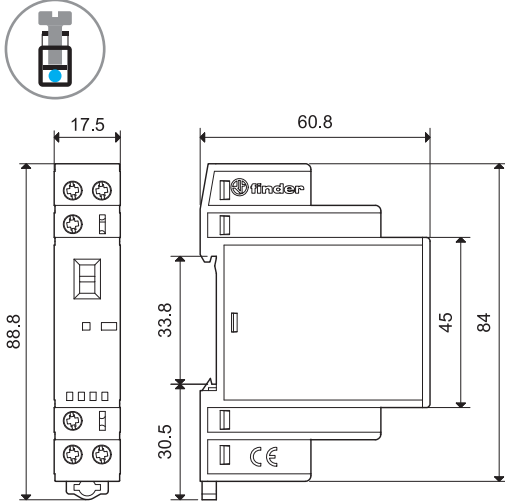


Type 22.44 / 22.64

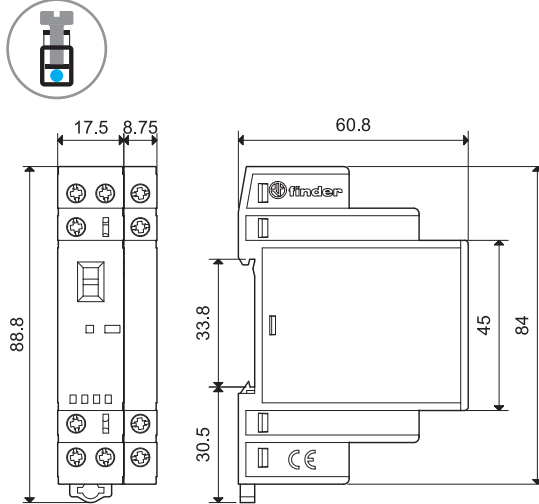


Outline drawings

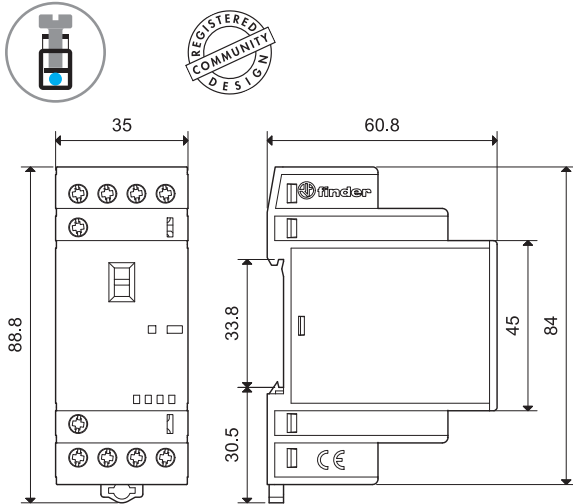
Type 22.32  
Screw terminal



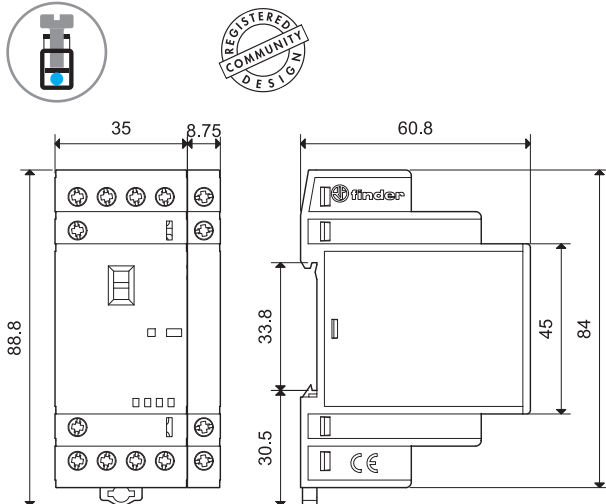
Type 22.32 + 022.33 / 022.35  
Screw terminal



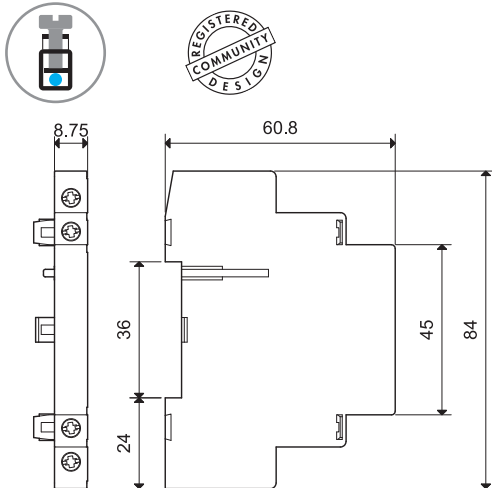
Type 22.34  
Screw terminal



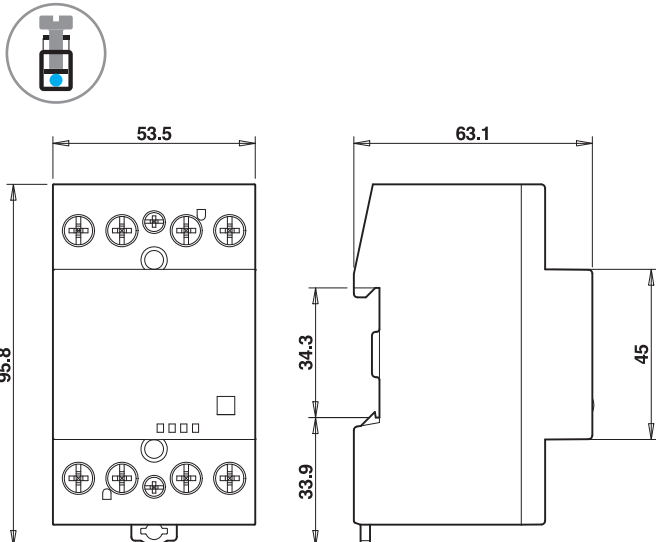
Type 22.34 + 022.33 / 022.35  
Screw terminal



Type 022.33 / 022.35  
Screw terminal



Type 22.44 / 22.64  
Screw terminal



**Auxiliary module 022.33 / 022.35  
for 22.32 and 22.34 only**



22.32 + 022.33 / 022.35



22.34 + 022.33 / 022.35

022.33



022.35



Contact specification		022.33	022.35
Contact configuration		2 NO	1 NO + 1 NC
Conventional free air thermal current I <sub>th</sub>	A	6	6
Rated current AC15 (230 V)	VA	700	700
Electrical life at rated load	cycles	30 x 10 <sup>3</sup>	30 x 10 <sup>3</sup>
Contact material		AgNi	AgNi
Short circuit protection			
Rated conditional short circuit current	kA	1	
Back-up fuse	A	6 (gL/gG type)	
Terminals		Solid and stranded cable	
Max. wire size	mm <sup>2</sup>	1 x 4 / 2 x 2.5	
	AWG	1 x 12 / 2 x 14	
Min. wire size	mm <sup>2</sup>	1 x 0.2	
	AWG	1 x 24	
⊕ Screw torque	Nm	0.8	
Wire strip length	mm	9	
Power lost to the environment			
without contact current	W	—	
with rated current	W	0.5	
Approvals (according to type)			

NOTE: it is not possible to assembly the auxiliary module on 22.32.0.xxx.x4x0 (2 NC versions).

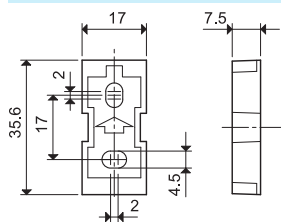
Accessories



020.01

Adaptor for panel mounting (for 22.32 type), plastic, 17.5 mm wide

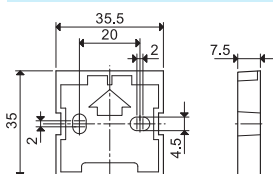
020.01



011.01

Adaptor for panel mounting (for 22.34 type), plastic, 35 mm wide

011.01



060.72

Sheet of marker tags, plastic, 72 tags, 6x12 mm

060.72



019.01

Identification tag, plastic, 1 tag, 17x25.5 mm

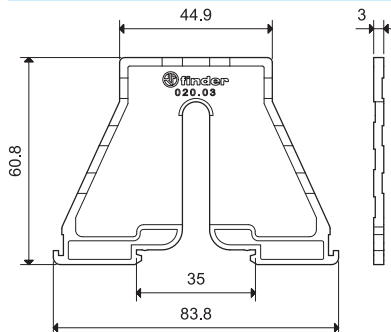
019.01



020.03

Separator for rail mounting, plastic, 3 mm wide

020.03



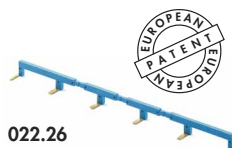
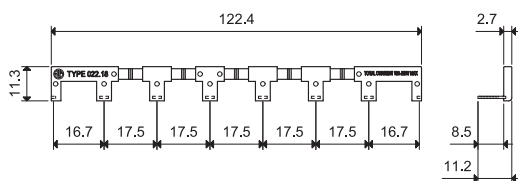
022.18

8-way jumper link for types 22.32, 17.5 mm wide

022.18 (blue)

Rated values

10 A - 250 V



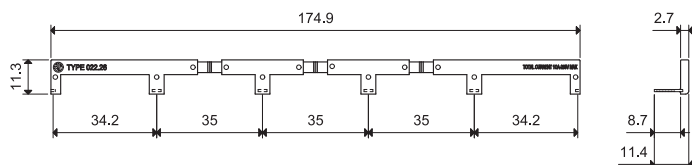
022.26

6-way jumper link for types 22.34, 35 mm wide

022.26 (blue)

Rated values

10 A - 250 V



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Product	Code	Reference	Product link
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25 A ; 2 NC; Auto-On-Off selector + Mechanical indicator + Led	223200124440	22.32.0.012.4440	<a href="#">Buy on EAN</a>
25 A ; 2 NC; Auto-On-Off selector + Mechanical indicator + Led	223200124440PAS	22.32.0.012.4440PAS	<a href="#">Buy on EAN</a>
25 A; 1 NO + 1 NC; Mechanical indicator + Led	223200124520	22.32.0.012.4520	<a href="#">Buy on EAN</a>
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25 A; 1 NO + 1NC; Auto-On-Off selector + Mechanical indicator + Led	223200124540	22.32.0.012.4540	<a href="#">Buy on EAN</a>
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AgNi contacts	223200241320PAS	22.32.0.024.1320PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223200241340	22.32.0.024.1340	<a href="#">Buy on EAN</a>
AgNi contacts	223200241340PAS	22.32.0.024.1340PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223200241420	22.32.0.024.1420	<a href="#">Buy on EAN</a>
AgNi contacts	223200241420PAS	22.32.0.024.1420PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223200241440	22.32.0.024.1440	<a href="#">Buy on EAN</a>
AgNi contacts	223200241440PAS	22.32.0.024.1440PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223200241520	22.32.0.024.1520	<a href="#">Buy on EAN</a>
AgNi contacts	223200241520PAS	22.32.0.024.1520PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223200241540	22.32.0.024.1540	<a href="#">Buy on EAN</a>
AgNi contacts	223200241540PAS	22.32.0.024.1540PAS	<a href="#">Buy on EAN</a>
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AgNi contacts	223201201540	22.32.0.120.1540	<a href="#">Buy on EAN</a>
AgNi contacts	223201201540PAS	22.32.0.120.1540PAS	<a href="#">Buy on EAN</a>
25 A; 2 NO; Mechanical indicator + Led	223201204320	22.32.0.120.4320	<a href="#">Buy on EAN</a>
25 A; 2 NO; Mechanical indicator + Led	223201204320PAS	22.32.0.120.4320PAS	<a href="#">Buy on EAN</a>
25 A; 2 NO; Auto-On-Off selector + Mechanical indicator + Led	223201204340	22.32.0.120.4340	<a href="#">Buy on EAN</a>
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AgNi contacts	223202301320PAS	22.32.0.230.1320PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223202301340	22.32.0.230.1340	<a href="#">Buy on EAN</a>
AgNi contacts	223202301420	22.32.0.230.1420	<a href="#">Buy on EAN</a>
AgNi contacts	223202301420PAS	22.32.0.230.1420PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223202301440	22.32.0.230.1440	<a href="#">Buy on EAN</a>
AgNi contacts	223202301440PAS	22.32.0.230.1440PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223202301520	22.32.0.230.1520	<a href="#">Buy on EAN</a>
AgNi contacts	223202301520PAS	22.32.0.230.1520PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223202301540	22.32.0.230.1540	<a href="#">Buy on EAN</a>
AgNi contacts	223202301540PAS	22.32.0.230.1540PAS	<a href="#">Buy on EAN</a>
25 A; 2 NO; Mechanical indicator + Led	223202304320	22.32.0.230.4320	<a href="#">Buy on EAN</a>
25 A; 2 NO; Mechanical indicator + Led	223202304320PAS	22.32.0.230.4320PAS	<a href="#">Buy on EAN</a>
25 A; 2 NO; Auto-On-Off selector + Mechanical indicator + Led	223202304340	22.32.0.230.4340	<a href="#">Buy on EAN</a>
25 A; 2 NO; Auto-On-Off selector + Mechanical indicator + Led	223202304340PAS	22.32.0.230.4340PAS	<a href="#">Buy on EAN</a>
25 A; 2 NC; Mechanical indicator + Led	223202304420	22.32.0.230.4420	<a href="#">Buy on EAN</a>
25 A; 2 NC; Mechanical indicator + Led	223202304420PAS	22.32.0.230.4420PAS	<a href="#">Buy on EAN</a>
25 A ; 2 NC; Auto-On-Off selector + Mechanical indicator + Led	223202304440	22.32.0.230.4440	<a href="#">Buy on EAN</a>
25 A ; 2 NC; Auto-On-Off selector + Mechanical indicator + Led	223202304440PAS	22.32.0.230.4440PAS	<a href="#">Buy on EAN</a>
25 A; 1 NO + 1 NC; Mechanical indicator + Led	223202304520	22.32.0.230.4520	<a href="#">Buy on EAN</a>
25 A; 1 NO + 1 NC; Mechanical indicator + Led	223202304520PAS	22.32.0.230.4520PAS	<a href="#">Buy on EAN</a>

25 A; 1 NO + 1NC; Auto-On-Off selector + Mechanical indicator + Led	223202304540	22.32.0.230.4540	<a href="#">Buy on EAN</a>
25 A; 1 NO + 1NC; Auto-On-Off selector + Mechanical indicator + Led	223202304540PAS	22.32.0.230.4540PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223400121320	22.34.0.012.1320	<a href="#">Buy on EAN</a>
AgNi contacts	223400121320PAS	22.34.0.012.1320PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223400121340	22.34.0.012.1340	<a href="#">Buy on EAN</a>
AgNi contacts	223400121340PAS	22.34.0.012.1340PAS	<a href="#">Buy on EAN</a>
25 A; 4 NO; Mechanical indicator + Led	223400124320	22.34.0.012.4320	<a href="#">Buy on EAN</a>
25 A; 4 NO; Mechanical indicator + Led	223400124320PAS	22.34.0.012.4320PAS	<a href="#">Buy on EAN</a>
25 A; 4 NO; Auto-On-Off selector + Mechanical indicator + Led	223400124340	22.34.0.012.4340	<a href="#">Buy on EAN</a>
25 A; 4 NO; Auto-On-Off selector + Mechanical indicator + Led	223400124340PAS	22.34.0.012.4340PAS	<a href="#">Buy on EAN</a>
25 A; 2 NO + 2 NC; Auto-On-Off selector + Mechanical indicator + Led	223400124640	22.34.0.012.4640	<a href="#">Buy on EAN</a>
25 A; 2 NO + 2 NC; Auto-On-Off selector + Mechanical indicator + Led	223400124640PAS	22.34.0.012.4640PAS	<a href="#">Buy on EAN</a>
25 A; 3 NO + 1NC; Auto-On-Off selector + Mechanical indicator + Led	223400124740	22.34.0.012.4740	<a href="#">Buy on EAN</a>
25 A; 3 NO + 1NC; Auto-On-Off selector + Mechanical indicator + Led	223400124740PAS	22.34.0.012.4740PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223400241320	22.34.0.024.1320	<a href="#">Buy on EAN</a>
AgNi contacts	223400241320PAS	22.34.0.024.1320PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223400241340	22.34.0.024.1340	<a href="#">Buy on EAN</a>
AgNi contacts	223400241340PAS	22.34.0.024.1340PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223400241620	22.34.0.024.1620	<a href="#">Buy on EAN</a>
AgNi contacts	223400241620PAS	22.34.0.024.1620PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223400241640	22.34.0.024.1640	<a href="#">Buy on EAN</a>
AgNi contacts	223400241720	22.34.0.024.1720	<a href="#">Buy on EAN</a>

AgNi contacts	223400241720PAS	22.34.0.024.1720PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223400241740	22.34.0.024.1740	<a href="#">Buy on EAN</a>
AgNi contacts	223400241740PAS	22.34.0.024.1740PAS	<a href="#">Buy on EAN</a>
25 A; 4 NO; Mechanical indicator + Led	223400244320	22.34.0.024.4320	<a href="#">Buy on EAN</a>
25 A; 4 NO; Mechanical indicator + Led	223400244320PAS	22.34.0.024.4320PAS	<a href="#">Buy on EAN</a>
25 A; 4 NO; Auto-On-Off selector + Mechanical indicator + Led	223400244340	22.34.0.024.4340	<a href="#">Buy on EAN</a>
25 A; 4 NO; Auto-On-Off selector + Mechanical indicator + Led	223400244340PAS	22.34.0.024.4340PAS	<a href="#">Buy on EAN</a>
25 A; 2 NO + 2 NC; Mechanical indicator + Led	223400244620	22.34.0.024.4620	<a href="#">Buy on EAN</a>
25 A; 2 NO + 2 NC; Mechanical indicator + Led	223400244620PAS	22.34.0.024.4620PAS	<a href="#">Buy on EAN</a>
25 A; 2 NO + 2 NC; Auto-On-Off selector + Mechanical indicator + Led	223400244640	22.34.0.024.4640	<a href="#">Buy on EAN</a>
25 A; 2 NO + 2 NC; Auto-On-Off selector + Mechanical indicator + Led	223400244640PAS	22.34.0.024.4640PAS	<a href="#">Buy on EAN</a>
25 A; 3 NO + 1 NC; Mechanical indicator + Led	223400244720	22.34.0.024.4720	<a href="#">Buy on EAN</a>
25 A; 3 NO + 1 NC; Mechanical indicator + Led	223400244720PAS	22.34.0.024.4720PAS	<a href="#">Buy on EAN</a>
25 A; 3 NO + 1NC; Auto-On-Off selector + Mechanical indicator + Led	223400244740	22.34.0.024.4740	<a href="#">Buy on EAN</a>
25 A; 3 NO + 1NC; Auto-On-Off selector + Mechanical indicator + Led	223400244740PAS	22.34.0.024.4740PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223400481320	22.34.0.048.1320	<a href="#">Buy on EAN</a>
AgNi contacts	223400481320PAS	22.34.0.048.1320PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223400481340	22.34.0.048.1340	<a href="#">Buy on EAN</a>
AgNi contacts	223400481340PAS	22.34.0.048.1340PAS	<a href="#">Buy on EAN</a>
25 A; 3 NO + 1 NC; Mechanical indicator + Led	223400484720	22.34.0.048.4720	<a href="#">Buy on EAN</a>
25 A; 3 NO + 1 NC; Mechanical indicator + Led	223400484720PAS	22.34.0.048.4720PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223401201320	22.34.0.120.1320	<a href="#">Buy on EAN</a>

AgNi contacts	223401201340	22.34.0.120.1340	<a href="#">Buy on EAN</a>
AgNi contacts	223401201620	22.34.0.120.1620	<a href="#">Buy on EAN</a>
AgNi contacts	223401201620PAS	22.34.0.120.1620PAS	<a href="#">Buy on EAN</a>
25 A; 4 NO; Auto-On-Off selector + Mechanical indicator + Led	223401204340	22.34.0.120.4340	<a href="#">Buy on EAN</a>
25 A; 4 NO; Auto-On-Off selector + Mechanical indicator + Led	223401204340PAS	22.34.0.120.4340PAS	<a href="#">Buy on EAN</a>
25 A; 2 NO + 2 NC; Auto-On-Off selector + Mechanical indicator + Led	223401204640	22.34.0.120.4640	<a href="#">Buy on EAN</a>
25 A; 2 NO + 2 NC; Auto-On-Off selector + Mechanical indicator + Led	223401204640PAS	22.34.0.120.4640PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223402301320	22.34.0.230.1320	<a href="#">Buy on EAN</a>
AgNi contacts	223402301320PAS	22.34.0.230.1320PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223402301340	22.34.0.230.1340	<a href="#">Buy on EAN</a>
AgNi contacts	223402301340PAS	22.34.0.230.1340PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223402301620	22.34.0.230.1620	<a href="#">Buy on EAN</a>
AgNi contacts	223402301640	22.34.0.230.1640	<a href="#">Buy on EAN</a>
AgNi contacts	223402301640PAS	22.34.0.230.1640PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223402301720	22.34.0.230.1720	<a href="#">Buy on EAN</a>
AgNi contacts	223402301720PAS	22.34.0.230.1720PAS	<a href="#">Buy on EAN</a>
AgNi contacts	223402301740	22.34.0.230.1740	<a href="#">Buy on EAN</a>
AgNi contacts	223402301740PAS	22.34.0.230.1740PAS	<a href="#">Buy on EAN</a>
25 A; 4 NO; Mechanical indicator + Led	223402304320	22.34.0.230.4320	<a href="#">Buy on EAN</a>
25 A; 4 NO; Mechanical indicator + Led	223402304320PAS	22.34.0.230.4320PAS	<a href="#">Buy on EAN</a>
25 A; 4 NO; Auto-On-Off selector + Mechanical indicator + Led	223402304340	22.34.0.230.4340	<a href="#">Buy on EAN</a>
25 A; 4 NO; Auto-On-Off selector + Mechanical indicator + Led	223402304340PAS	22.34.0.230.4340PAS	<a href="#">Buy on EAN</a>
25 A; 2 NO + 2 NC; Mechanical indicator + Led	223402304620	22.34.0.230.4620	<a href="#">Buy on EAN</a>
25 A; 2 NO + 2 NC; Mechanical indicator + Led	223402304620PAS	22.34.0.230.4620PAS	<a href="#">Buy on EAN</a>

25 A; 2 NO + 2 NC; Auto-On-Off selector + Mechanical indicator + Led	223402304640	22.34.0.230.4640	<a href="#">Buy on EAN</a>
25 A; 2 NO + 2 NC; Auto-On-Off selector + Mechanical indicator + Led	223402304640PAS	22.34.0.230.4640PAS	<a href="#">Buy on EAN</a>
25 A; 3 NO + 1 NC; Mechanical indicator + Led	223402304720	22.34.0.230.4720	<a href="#">Buy on EAN</a>
25 A; 3 NO + 1 NC; Mechanical indicator + Led	223402304720PAS	22.34.0.230.4720PAS	<a href="#">Buy on EAN</a>
25 A; 3 NO + 1NC; Auto-On-Off selector + Mechanical indicator + Led	223402304740	22.34.0.230.4740	<a href="#">Buy on EAN</a>
25 A; 3 NO + 1NC; Auto-On-Off selector + Mechanical indicator + Led	223402304740PAS	22.34.0.230.4740PAS	<a href="#">Buy on EAN</a>
40 A; 4 NO; AC/DC; Mechanical indicator	224400124310	22.44.0.012.4310	<a href="#">Buy on EAN</a>
40 A; 4 NO; AC/DC; Mechanical indicator	224400124310PAS	22.44.0.012.4310PAS	<a href="#">Buy on EAN</a>
40 A; 2 NO + 2 NC; AC/DC; Mechanical indicator	224400124610	22.44.0.012.4610	<a href="#">Buy on EAN</a>
40 A; 2 NO + 2 NC; AC/DC; Mechanical indicator	224400124610PAS	22.44.0.012.4610PAS	<a href="#">Buy on EAN</a>
40 A; 3 NO + 1 NC; AC/DC; Mechanical indicator	224400124710	22.44.0.012.4710	<a href="#">Buy on EAN</a>
40 A; 3 NO + 1 NC; AC/DC; Mechanical indicator	224400124710PAS	22.44.0.012.4710PAS	<a href="#">Buy on EAN</a>
40 A; 4 NO; AC/DC; Mechanical indicator	224400244310	22.44.0.024.4310	<a href="#">Buy on EAN</a>
40 A; 4 NO; AC/DC; Mechanical indicator	224400244310PAS	22.44.0.024.4310PAS	<a href="#">Buy on EAN</a>
40 A; 2 NO + 2 NC; AC/DC; Mechanical indicator	224400244610	22.44.0.024.4610	<a href="#">Buy on EAN</a>
40 A; 2 NO + 2 NC; AC/DC; Mechanical indicator	224400244610PAS	22.44.0.024.4610PAS	<a href="#">Buy on EAN</a>
40 A; 3 NO + 1 NC; AC/DC; Mechanical indicator	224400244710	22.44.0.024.4710	<a href="#">Buy on EAN</a>
40 A; 3 NO + 1 NC; AC/DC; Mechanical indicator	224400244710PAS	22.44.0.024.4710PAS	<a href="#">Buy on EAN</a>
40 A; 4 NO; AC/DC; Mechanical indicator	224401204310	22.44.0.120.4310	<a href="#">Buy on EAN</a>
40 A; 4 NO; AC/DC; Mechanical indicator	224401204310PAS	22.44.0.120.4310PAS	<a href="#">Buy on EAN</a>
40 A; 2 NO + 2 NC; AC/DC; Mechanical indicator	224401204610	22.44.0.120.4610	<a href="#">Buy on EAN</a>
40 A; 2 NO + 2 NC; AC/DC; Mechanical indicator	224401204610PAS	22.44.0.120.4610PAS	<a href="#">Buy on EAN</a>

40 A; 3 NO + 1 NC; AC/DC; Mechanical indicator	224401204710	22.44.0.120.4710	<a href="#">Buy on EAN</a>
40 A; 3 NO + 1 NC; AC/DC; Mechanical indicator	224401204710PAS	22.44.0.120.4710PAS	<a href="#">Buy on EAN</a>
40 A; 4 NO; AC/DC; Mechanical indicator	224402304310	22.44.0.230.4310	<a href="#">Buy on EAN</a>
40 A; 4 NO; AC/DC; Mechanical indicator	224402304310PAS	22.44.0.230.4310PAS	<a href="#">Buy on EAN</a>
40 A; 2 NO + 2 NC; AC/DC; Mechanical indicator	224402304610	22.44.0.230.4610	<a href="#">Buy on EAN</a>
40 A; 2 NO + 2 NC; AC/DC; Mechanical indicator	224402304610PAS	22.44.0.230.4610PAS	<a href="#">Buy on EAN</a>
40 A; 3 NO + 1 NC; AC/DC; Mechanical indicator	224402304710	22.44.0.230.4710	<a href="#">Buy on EAN</a>
40 A; 3 NO + 1 NC; AC/DC; Mechanical indicator	224402304710PAS	22.44.0.230.4710PAS	<a href="#">Buy on EAN</a>
63 A; 4 NO; AC/DC; Mechanical indicator	226400124310	22.64.0.012.4310	<a href="#">Buy on EAN</a>
63 A; 4 NO; AC/DC; Mechanical indicator	226400124310PAS	22.64.0.012.4310PAS	<a href="#">Buy on EAN</a>
63 A; 2 NO + 2 NC; AC/DC; Mechanical indicator	226400124610	22.64.0.012.4610	<a href="#">Buy on EAN</a>
63 A; 2 NO + 2 NC; AC/DC; Mechanical indicator	226400124610PAS	22.64.0.012.4610PAS	<a href="#">Buy on EAN</a>
63 A; 3 NO + 1 NC; AC/DC; Mechanical indicator	226400124710	22.64.0.012.4710	<a href="#">Buy on EAN</a>
63 A; 3 NO + 1 NC; AC/DC; Mechanical indicator	226400124710PAS	22.64.0.012.4710PAS	<a href="#">Buy on EAN</a>
63 A; 4 NO; AC/DC; Mechanical indicator	226400244310	22.64.0.024.4310	<a href="#">Buy on EAN</a>
63 A; 4 NO; AC/DC; Mechanical indicator	226400244310PAS	22.64.0.024.4310PAS	<a href="#">Buy on EAN</a>
63 A; 2 NO + 2 NC; AC/DC; Mechanical indicator	226400244610	22.64.0.024.4610	<a href="#">Buy on EAN</a>
63 A; 2 NO + 2 NC; AC/DC; Mechanical indicator	226400244610PAS	22.64.0.024.4610PAS	<a href="#">Buy on EAN</a>
63 A; 3 NO + 1 NC; AC/DC; Mechanical indicator	226400244710	22.64.0.024.4710	<a href="#">Buy on EAN</a>
63 A; 3 NO + 1 NC; AC/DC; Mechanical indicator	226400244710PAS	22.64.0.024.4710PAS	<a href="#">Buy on EAN</a>
63 A; 4 NO; AC/DC; Mechanical indicator	226401204310	22.64.0.120.4310	<a href="#">Buy on EAN</a>
63 A; 4 NO; AC/DC; Mechanical indicator	226401204310PAS	22.64.0.120.4310PAS	<a href="#">Buy on EAN</a>
63 A; 2 NO + 2 NC; AC/DC; Mechanical indicator	226401204610	22.64.0.120.4610	<a href="#">Buy on EAN</a>



63 A; 2 NO + 2 NC; AC/DC; Mechanical indicator	226401204610PAS	22.64.0.120.4610PAS	<a href="#">Buy on EAN</a>
63 A; 3 NO + 1 NC; AC/DC; Mechanical indicator	226401204710	22.64.0.120.4710	<a href="#">Buy on EAN</a>
63 A; 3 NO + 1 NC; AC/DC; Mechanical indicator	226401204710PAS	22.64.0.120.4710PAS	<a href="#">Buy on EAN</a>
63 A; 4 NO; AC/DC; Mechanical indicator	226402304310	22.64.0.230.4310	<a href="#">Buy on EAN</a>
63 A; 4 NO; AC/DC; Mechanical indicator	226402304310PAS	22.64.0.230.4310PAS	<a href="#">Buy on EAN</a>
63 A; 2 NO + 2 NC; AC/DC; Mechanical indicator	226402304610	22.64.0.230.4610	<a href="#">Buy on EAN</a>
63 A; 2 NO + 2 NC; AC/DC; Mechanical indicator	226402304610PAS	22.64.0.230.4610PAS	<a href="#">Buy on EAN</a>
63 A; 3 NO + 1 NC; AC/DC; Mechanical indicator	226402304710	22.64.0.230.4710	<a href="#">Buy on EAN</a>
63 A; 3 NO + 1 NC; AC/DC; Mechanical indicator	226402304710PAS	22.64.0.230.4710PAS	<a href="#">Buy on EAN</a>