PRODUCT CATALOGUE · DC CONTACTORS

Albright DC contactors

SW60 · SW80 · SW180 · SW200 · SU series · motor reversing · HV500 · emergency switches

MK-Controls Oy is an Albright distributor – established 1992.



PRODUCT RANGE

Albright DC contactors

Albright stud contactors for direct-current loads in electric vehicles, materials handling, marine thrusters and winches, hydraulics and power distribution. Double-breaking silver-alloy contacts, not polarity sensitive, coils from 12 V to 240 V.

80 – 600 A
stud and busbar contactors

12 – 240 V
DC and AC coils

IP66
sealed P-type versions

Stock range. The part numbers in this catalogue are the models we keep in stock. **Every other existing Albright part number** can be ordered – delivery typically 4–7 weeks. AC-coil versions (e.g. 230 V AC) are available with a rectifier board fitted. **Customer-specific contactors** are built to order: fill in Albright's application form – **standard contactors or HV500** – and send it to us. **Full technical data** for every series – ratings, coils, dimensions – is in the **Albright datasheets**.

MK-Controls Oy is an Albright distributor – established 1992. Contact us for prices, stock and lead times.

01



SW60 & SU60 miniature contactors

SW60 · SU60 · 80 – 100 A

02



SW80 contactors

SW80 · SW82 · SW84 · SW88 · SW120

03



SW180 & SU80 contactors

SW180 · SW181 · SW182 · SU80 · 150 – 200 A

04



SW200 & SU280 contactors

SW200 · SW201 · SW202 · SU280 · 250 – 400 A

05



Motor reversing contactors

DC66 · DC88 · DC92 · DC182

06



High-current & high-voltage

SW250 · SW260 · SW560 · SW1000 · HV500

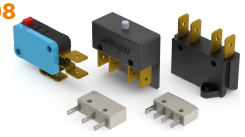
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Emergency disconnect switches

ED · SD

08



Spare parts & accessories

Contact kits · brackets · covers

09

Part number index – to order

All known Albright part numbers · 4–7 weeks

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09 Part number index – to order

GUIDE

Choosing an Albright contactor

Four questions pick the right Albright contactor: system voltage, load current, coil and duty, and the options. The charts below are drawn from the part numbers in this catalogue. Not sure? Send us the application or the part number you are replacing.

Choosing in four steps

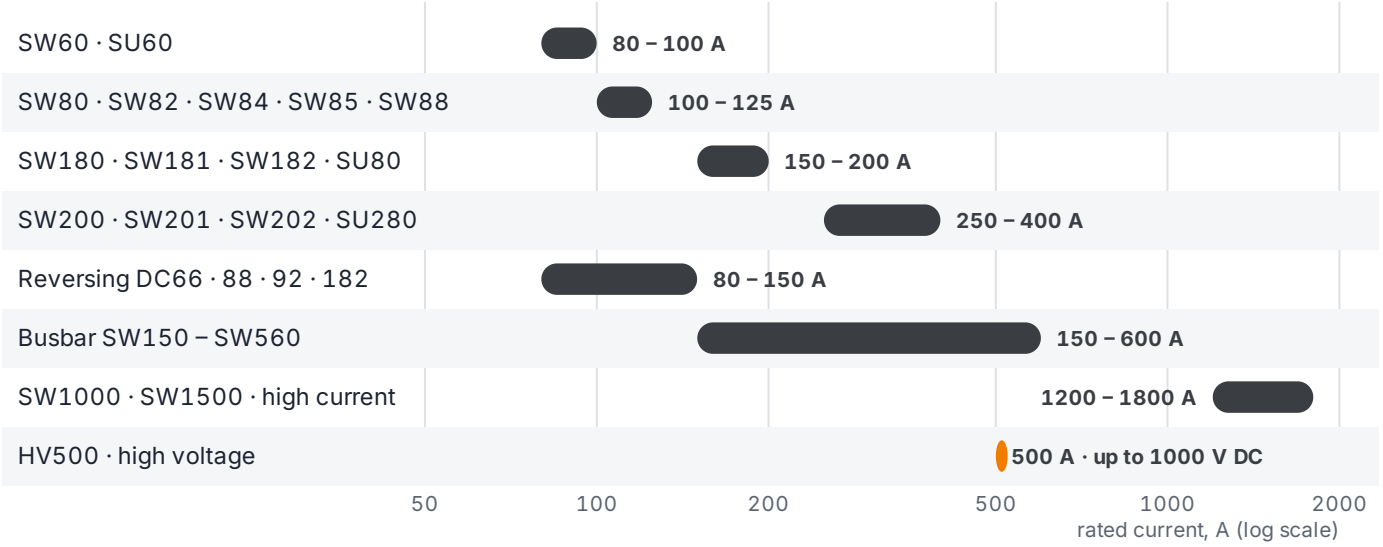
1 System voltage
Battery voltage decides the coil and whether blowouts (B) are needed.

2 Load current
Continuous current, plus the inrush and switching current of motors.

3 Coil and duty
Match the coil voltage; CO if energised for long, INT for short operation.

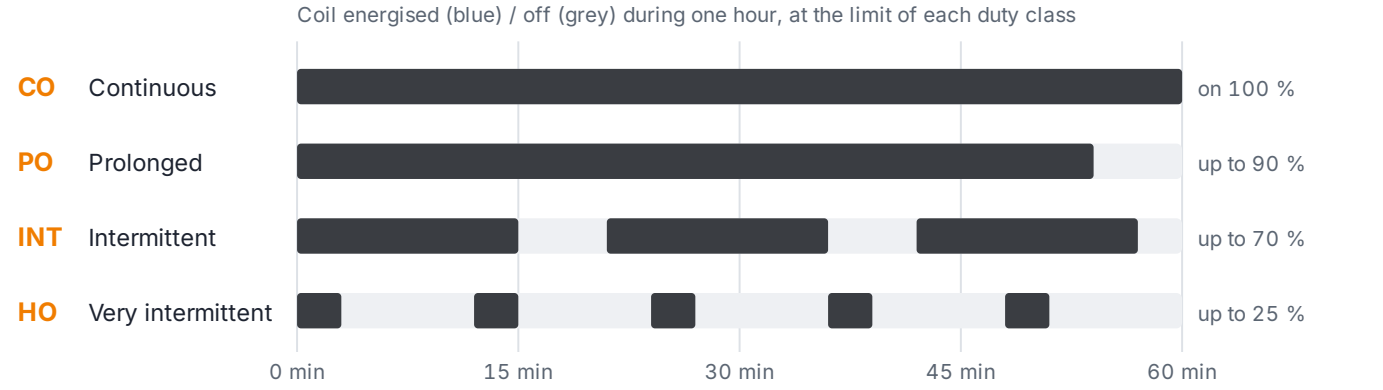
4 Options
A aux. contacts · B blowouts · P sealed IP66 · M latched · L/T contact tips.

Which series covers my current?



Bars show the lowest and highest rated current of the models in this catalogue. Rated current is the continuous (uninterrupted) value from the tables; for motors and other inductive loads choose with margin and read the interrupted rating of the type.

What the duty letters mean



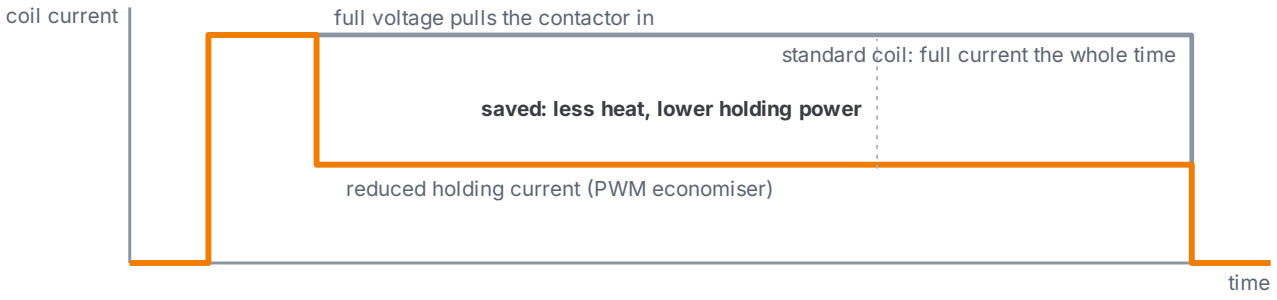
The duty letters in the part number tell how long the coil may stay energised. The shorter the duty, the stronger the coil and return spring – better for switching motors and winches on load. For permanent energising choose CO or add a coil economiser.

Which coil voltages exist?

Series group	12 V	24 V	36 V	48 V	60 V	72 V	80 V	96 V	110+ V	AC
SW60 · SU60	45	61	16	36	4	13	18		1	
SW80 · SW82 · SW84 · SW85 · SW88	61	108	21	52	10	22	19	3	7	3
SW180 · SW181 · SW182 · SU80	38	69	9	38	1	20	12	3	5	1
SW200 · SW201 · SW202 · SU280	30	58	11	41	3	20	20	4	8	2
Reversing DC66 · 88 · 92 · 182	56	69	9	36		11	10			
Busbar SW150 – SW560	7	26	1	12	11	2	4			
SW1000 · SW1500 · high current	2	2		2						
HV500 · high voltage	3	4	1	4	1					

Number of listed models per coil voltage (stock and to-order part numbers). A blank cell means no standard model in the list – ask us, many other voltages can be built to order. AC = AC coil versions (with rectifier).

Coil economiser – how it saves power



Schematic illustration, not measured data. A PWM coil economiser (CC74 series) applies full voltage only to pull the contactor in and then drops to a low holding level. This keeps the coil cool and saves battery power on continuously energised contactors – essential at high system voltages such as 96 V and with HV500.

Option letters: when do I need them?

B – magnetic blowouts

Magnets stretch and cool the arc when DC current is broken under load. Choose B for motors, winches and pumps, and at higher system voltages.

A – auxiliary contacts

A small signal switch in the cap confirms that the contactor really switched – for PLC feedback and interlocks.

P – sealed to IP66

For wet, dusty or washed-down environments. Sealed P types are not serviceable, so there are no spare contacts for them.

M – magnetically latched

The contactor holds its position without coil current and is switched with short pulses (ML controllers). No coil heating, no standby drain.

L – large contact tips

Larger silver tips for demanding duty and longer contact life. Part of the type code, so spare contacts must match.

K – key lock (ED / SD)

Emergency switches with a key lock: the switch can be locked in the open position for service and theft protection.

01 Albright International

SW60 & SU60 miniature contactors

SU60 · SW60 · SW61 · SW63 · SW66 · SW68

Compact single-pole contactors for pumps, small motors, lifts and power distribution in 12 – 80 V DC systems. Double-breaking silver-alloy contacts, not polarity sensitive; open, blowout and sealed IP66 versions.



RATING	COILS	POLES	TERMINALS
80 – 100 A	12 – 80 V DC	1 pole NO	M5 studs

Prices in EUR excl. VAT. Prices are indicative, per one unit (1 pc), and subject to change. Prices marked "ask": **request a quote**. Listed codes are stock models unless marked "to order"; other Albright part numbers 4–7 weeks.

CONTACTS

SPST NO	Single pole, single throw, normally open
SPST NC	Single pole, single throw, normally closed
SPDT	Single pole, double throw (changeover)
DPST NO	Double pole, single throw, normally open
2 × SPDT	Paired changeover – DC motor reversing

COIL DUTY (DUTY COLUMN)

CO	**Continuous** – 100 %, may stay energised permanently
PO	**Prolonged** – up to 90 %, max. 54 min on at a time
INT	**Intermittent** – up to 70 %, max. 15 min on at a time
HO	**Very intermittent** – up to 25 %, max. 3 min on at a time

RATING = interrupted / uninterrupted current (switching on load / carrying only). Shorter duty = stronger coil and return spring = better switching on load (motors, winches).

OPTIONS (● = FITTED)

A	Auxiliary contacts
B	Magnetic blowouts
C	V3 auxiliary contact
P	Sealed to IP66
L	Large contact tips
T	Textured contact tips
M	Magnetically latched

SU60

SU60 · 100 A

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	P	NOTES	€
SU60-2120P	SPST NO	100 A	12 V	HO			●		36,00
SU60A-2446	SPST NO	100 A	24 V		●				47,00
SU60-2025	SPST NO	100 A	48 V	CO					33,00
SU60B-2169	SPST NO	100 A	80 V	CO		●			34,50

SU60 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	P	L	NOTES	€
SU60	SPST NO	100 A	6–96 V	CO / INT						33,00

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	P	L	NOTES	€
SU60A	SPST NO	100 A	6–96 V	CO / INT	•					47,00
SU60B	SPST NO	100 A	6–96 V	CO / INT		•				34,50
SU60AB	SPST NO	100 A	6–96 V	CO / INT	•	•				48,50
SU60P	SPST NO	100 A	6–96 V	CO / INT			•			36,00
SU60BP	SPST NO	100 A	6–96 V	CO / INT		•	•			37,00
SU60L	SPST NO	100 A	6–96 V	CO / INT				•		40,50

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

SW60

SW60 · 80 A

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	C	P	M	NOTES	€
SW60B-2	SPST NO	80 A	12 V	CO		•					31,50
SW60-281	SPST NO	80 A	12 V	INT							30,00
SW60-331	SPST NO	80 A	12 V	INT							30,00
SW60-4	SPST NO	80 A	24 V	CO							30,00
SW60-40P	SPST NO	80 A	24 V	CO				•			33,00
SW60A-22	SPST NO	80 A	24 V	CO	•						45,00
SW60A-232	SPST NO	80 A	24 V	CO	•						45,00
SW60CB-512	SPST NO	80 A	24 V			•	•				37,00
SW60-44P	SPST NO	80 A	48 V	CO				•		removable bracket	33,00
SW60A-26	SPST NO	80 A	48 V	CO	•						45,00
SW60B-8	SPST NO	80 A	48 V	CO		•					31,50
SW60B-258	SPST NO	80 A	48 V	CO		•					31,50
SW60B-515	SPST NO	80 A	48 V	CO		•				removable bracket	31,50
SW60B-534	SPST NO	80 A	48 V	CO		•					31,50
SW60-382M	SPST NO	80 A	48 V	INT					•		37,00
SW60B-7	SPST NO	80 A	48 V	INT		•					31,50
SW60-553	SPST NO	80 A	80 V	CO							30,00
SW60B-514	SPST NO	80 A	80 V	CO		•					31,50
SW60B-537	SPST NO	80 A	80 V	CO		•					31,50

SW60 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	P	NOTES	€
SW60	SPST NO	80 A	6–96 V	CO / INT					30,00
SW60A	SPST NO	80 A	6–96 V	CO / INT	•				45,00
SW60B	SPST NO	80 A	6–96 V	CO / INT		•			31,50
SW60AB	SPST NO	80 A	6–96 V	CO / INT	•	•			46,50
SW60P	SPST NO	80 A	6–96 V	CO / INT			•		33,00
SW60BP	SPST NO	80 A	6–96 V	CO / INT		•	•		34,50

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

SW61 · SW63 · SW66 · SW68

SW61 · standard configurations – to order

ORDER CODE	CONTACTS	COIL	DUTY	A	B	NOTES	€
SW61	SPDT	6–96 V	CO / INT				35,00
SW61A	SPDT	6–96 V	CO / INT	•			48,50
SW61B	SPDT	6–96 V	CO / INT		•		36,50

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

SW63 · standard configurations – to order

ORDER CODE	CONTACTS	COIL	DUTY	B	P	NOTES	€
SW63	SPST NC	6–96 V	CO / INT				31,50
SW63B	SPST NC	6–96 V	CO / INT	•			33,00
SW63P	SPST NC	6–96 V	CO / INT		•		34,00

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

02 Albright International

SW80 contactors

SW80 · SW82 · SW84 · SW88 · SW85 · SW822 · SW92

The most widely used Albright stud contactor family: single pole, double pole, changeover and double-acting reversing versions for electric vehicles, hydraulics, winches, thrusters and battery isolation.



RATING	COILS	VERSIONS	OPTIONS
100 – 125 A	12 – 125 V DC	NO · DP · changeover · reversing	IP66 · blowouts · aux.

Prices in EUR excl. VAT. Prices are indicative, per one unit (1 pc), and subject to change. Prices marked “ask”: **request a quote**. Listed codes are stock models unless marked “to order”; other Albright part numbers 4–7 weeks.

CONTACTS

SPST NO	Single pole, single throw, normally open
SPST NC	Single pole, single throw, normally closed
SPDT	Single pole, double throw (changeover)
DPST NO	Double pole, single throw, normally open
2 × SPDT	Paired changeover – DC motor reversing

COIL DUTY (DUTY COLUMN)

- **CO** **Continuous** – 100 %, may stay energised permanently
- **PO** **Prolonged** – up to 90 %, max. 54 min on at a time
- **INT** **Intermittent** – up to 70 %, max. 15 min on at a time
- **HO** **Very intermittent** – up to 25 %, max. 3 min on at a time

RATING = interrupted / uninterrupted current (switching on load / carrying only). Shorter duty = stronger coil and return spring = better switching on load (motors, winches).

OPTIONS (● = FITTED)

A	Auxiliary contacts
B	Magnetic blowouts
C	V3 auxiliary contact
P	Sealed to IP66
L	Large contact tips
T	Textured contact tips
M	Magnetically latched

SW80



SEALED P TYPE (IP66)

SW80 · single pole

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	C	L	T	M	NOTES	€
SW80-35	SPST NO	100/125 A	12 V	CO								50,00
SW80-58	SPST NO	100/125 A	12 V	CO								50,00
SW80-745	SPST NO	100/125 A	12 V	CO								50,00
SW80-2017T	SPST NO	100/125 A	12 V	CO					●		Haulotte	50,00
SW80-3	SPST NO	100/125 A	12 V	INT								50,00

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	C	L	T	M	NOTES	€
SW80-2019	SPST NO	100/125 A	12 V	INT							enclosed top cover	50,00
SW80C-2004M	SPST NO	100/125 A	12 V	INT			•			•		61,00
SW80-6	SPST NO	100/125 A	24 V	CO								50,00
SW80-65	SPST NO	100/125 A	24 V	CO								50,00
SW80-105	SPST NO	100/125 A	24 V	CO								50,00
SW80-116	SPST NO	100/125 A	24 V	CO								50,00
SW80-284	SPST NO	100/125 A	24 V	CO								50,00
SW80-359	SPST NO	100/125 A	24 V	CO								50,00
SW80-1742	SPST NO	100/125 A	24 V	CO							JPT/JPY connector	50,00
SW80A-182	SPST NO	100/125 A	24 V	CO	•							72,00
SW80AB-19	SPST NO	100/125 A	24 V	CO	•	•						76,00
SW80B-6	SPST NO	100/125 A	24 V	CO		•						55,00
SW80-1	SPST NO	100/125 A	24 V	INT								50,00
SW80-278	SPST NO	100/125 A	24 V	INT								50,00
SW80-1005L	SPST NO	100/125 A	24 V	INT				•				58,00
SW80-1919L	SPST NO	100/125 A	24 V	INT				•			JPT/JPY connector	58,00
SW80A-18	SPST NO	100/125 A	24 V	INT	•							72,00
SW80-28	SPST NO	100/125 A	28 V	CO								50,00
SW80-398	SPST NO	100/125 A	36 V	CO								50,00
SW80B-7	SPST NO	100/125 A	36 V	INT		•						55,00
SW80B-40	SPST NO	100/125 A	36–48 V	INT		•						55,00
SW80B-10	SPST NO	100/125 A	48 V	CO		•						55,00
SW80B-156	SPST NO	100/125 A	48 V	CO		•						55,00
SW80B-15	SPST NO	100/125 A	72 V	CO		•						55,00
SW80B-1648	SPST NO	100/125 A	125 V	CO		•						55,00

SW80 · sealed IP66 (P types)

ORDER CODE	CONTACTS	RATING	COIL	DUTY	P	L	NOTES	€
SW80-384P	SPST NO	100/125 A	12 V	CO	•			60,00
SW80-390P	SPST NO	100/125 A	12 V	CO	•			60,00
SW80-374P	SPST NO	100/125 A	12 V	INT	•			60,00
SW80-859PE	SPST NO	100/125 A	12 V	INT	•			55,00
SW80-357P	SPST NO	100/125 A	24 V	CO	•			60,00
SW80-375P	SPST NO	100/125 A	24 V	INT	•			60,00
SW80-753PE	SPST NO	100/125 A	24 V	INT	•			55,00
SW80-860PE	SPST NO	100/125 A	24 V	INT	•			55,00
SW80-912PL	SPST NO	100/125 A	24 V	INT	•	•		67,00
SW80-1601P	SPST NO	100/125 A	24 V	INT	•			60,00
SW80-1612PL	SPST NO	100/125 A	24 V	INT	•	•		67,00
SW80-2220PL	SPST NO	100/125 A	24 V	INT	•	•		67,00
SW80-2243PE	SPST NO	100/125 A	24 V	INT	•			55,00
SW80-746P	SPST NO	100/125 A	36–48 V	CO	•			60,00
SW80-1609P	SPST NO	100/125 A	80 V	CO	•			60,00

SW80 · special versions

ORDER CODE	CONTACTS	RATING	COIL	P	L	NOTES	€
SW80S-1876PL	SPST NO	100/125 A	12 V	•	•	starter solenoid	75,00

SW80 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	P	L	NOTES	€
SW80	SPST NO	100/125 A	6–96 V	CO / INT						50,00
SW80A	SPST NO	100/125 A	6–96 V	CO / INT	•					72,00
SW80B	SPST NO	100/125 A	6–96 V	CO / INT		•				55,00
SW80AB	SPST NO	100/125 A	6–96 V	CO / INT	•	•				76,00
SW80P	SPST NO	100/125 A	6–96 V	CO / INT			•			60,00
SW80L	SPST NO	100/125 A	6–96 V	CO / INT				•		58,00
SW80BL	SPST NO	100/125 A	6–96 V	CO / INT		•		•		63,00
SW80PL	SPST NO	100/125 A	6–96 V	CO / INT			•	•		67,00

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

SW82

SW82 · double pole

ORDER CODE	CONTACTS	RATING	COIL	DUTY	P	M	NOTES	€
SW82-1	DPST NO	100 A	12 V	INT				65,00
SW82-4	DPST NO	100 A	24 V	CO				65,00
SW82-228MP	DPST NO	100 A	24 V	CO	•	•	master switch	91,00
SW82-371	DPST NO	100 A	24 V	CO			JPT/JPY connector · fuse holder	65,00
SW82-389	DPST NO	100 A	24 V	CO			JPT/JPY connector · fuse holder · Linde 7535701	65,00
SW82-3	DPST NO	100 A	24 V	INT				65,00
SW82-122P	DPST NO	100 A	28 V	CO	•			75,00

SW82 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	P	L	NOTES	€
SW82	DPST NO	100 A	6–96 V	CO / INT					65,00
SW82A	DPST NO	100 A	6–96 V	CO / INT	•				89,00
SW82P	DPST NO	100 A	6–96 V	CO / INT		•			75,00
SW82L	DPST NO	100 A	6–96 V	CO / INT			•		78,00

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

SW84

SW84 · changeover

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	L	NOTES	€
SW84-466L	SPDT	100/125 A	12 V	INT			•		115,00
SW84-4	SPDT	100/125 A	24 V	CO					93,00
SW84A-17	SPDT	100/125 A	24 V	CO	•				121,00
SW84B-4	SPDT	100/125 A	24 V	CO		•			99,00
SW84-1	SPDT	100/125 A	24 V	INT					93,00

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	L	NOTES	€
SW84A-16	SPDT	100/125 A	24 V	INT	•				121,00
SW84-7	SPDT	100/125 A	48 V	INT					93,00

SW84 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	NOTES	€
SW84	SPDT	100/125 A	6–96 V	CO / INT				93,00
SW84A	SPDT	100/125 A	6–96 V	CO / INT	•			121,00
SW84B	SPDT	100/125 A	6–96 V	CO / INT		•		99,00
SW84AB	SPDT	100/125 A	6–96 V	CO / INT	•	•		127,00

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

SW88

SW88 · SW120 · SW163

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	NOTES	€
SW88-3	2 × SPDT, reversing	100 A	12 V	INT				99,00
SW163-2	DP–SP changeover		12 V	INT				146,00
SW88B-3	2 × SPDT, reversing	100 A	12 V	HO		•		105,00
SW88A-16	2 × SPDT, reversing	100 A	24 V	CO	•			127,00
SW120A-125	DPST NO	125 A	24 V	PO	•			130,00
SW88-1	2 × SPDT, reversing	100 A	24 V	INT				99,00
SW88-46	2 × SPDT, reversing	100 A	24 V	INT				99,00

SW88 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	NOTES	€
SW88	2 × SPDT, reversing	100 A	6–96 V	CO / INT				99,00
SW88A	2 × SPDT, reversing	100 A	6–96 V	CO / INT	•			127,00
SW88B	2 × SPDT, reversing	100 A	6–96 V	CO / INT		•		105,00
SW88AB	2 × SPDT, reversing	100 A	6–96 V	CO / INT	•	•		133,00

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

SW85 · SW822 · SW92

SW85 · standard configurations – to order

ORDER CODE	CONTACTS	COIL	DUTY	A	B	P	NOTES	€
SW85	SPST NC	6–96 V	CO / INT					58,00
SW85A	SPST NC	6–96 V	CO / INT	•				79,00
SW85B	SPST NC	6–96 V	CO / INT		•			63,00
SW85P	SPST NC	6–96 V	CO / INT			•		70,00

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special

versions via the Albright application form.

Part number key

LETTER	MEANING
A	Auxiliary contacts fitted
B	Magnetic blowouts
C	V3 auxiliary contacts
E	Economy circuit
N	No blowouts (SW200)
-nnn	Identity no. (coil & spec)
L	Large contact tips
M	Magnetically latched
P	Protected to IP66
T	Textured contact tips

Example: SW80**B**-1612**PL** = SW80 with blowouts, identity 1612, IP66, large tips.

03 Albright International

SW180 & SU80 contactors

SU80 · SW180 · SW181 · SW182

Mid-range contactors for traction, pump and steering motors, battery disconnect and power distribution. SU80 is the modern sealed series; SW181/SW182 changeover and reversing combinations.



RATING	COILS	VERSIONS	OPTIONS
150 – 200 A	12 – 80 V DC	NO · changeover · reversing	IP66 · blowouts · latching

Prices in EUR excl. VAT. Prices are indicative, per one unit (1 pc), and subject to change. Prices marked “ask”: **request a quote**. Listed codes are stock models unless marked “to order”; other Albright part numbers 4–7 weeks.

CONTACTS

SPST NO	Single pole, single throw, normally open
SPST NC	Single pole, single throw, normally closed
SPDT	Single pole, double throw (changeover)
DPST NO	Double pole, single throw, normally open
2 × SPDT	Paired changeover – DC motor reversing

COIL DUTY (DUTY COLUMN)

- **CO** **Continuous** – 100 %, may stay energised permanently
- **PO** **Prolonged** – up to 90 %, max. 54 min on at a time
- **INT** **Intermittent** – up to 70 %, max. 15 min on at a time
- **HO** **Very intermittent** – up to 25 %, max. 3 min on at a time

RATING = interrupted / uninterrupted current (switching on load / carrying only). Shorter duty = stronger coil and return spring = better switching on load (motors, winches).

OPTIONS (● = FITTED)

A	Auxiliary contacts
B	Magnetic blowouts
C	V3 auxiliary contact
P	Sealed to IP66
L	Large contact tips
T	Textured contact tips
M	Magnetically latched

SU80



SEALED IP66 VERSION

SU80 · sealed series

ORDER CODE	CONTACTS	RATING	COIL	DUTY	P	L	NOTES	€
SU80-5567	SPST NO	150/200 A	12 V	INT				46,00
SU80-5162PL	SPST NO	150/200 A	14 V	CO	●	●		60,00
SU80-5050P	SPST NO	150/200 A	24 V	CO	●			54,00
SU80-5144P	SPST NO	150/200 A	24 V	INT	●			54,00
SU80-5163PL	SPST NO	150/200 A	28 V	CO	●	●		60,00

ORDER CODE	CONTACTS	RATING	COIL	DUTY	P	L	NOTES	€
SU80-5217P	SPST NO	150/200 A	36 V	INT	•			54,00
SU80-5046P	SPST NO	150/200 A	48 V	CO	•			54,00
SU80-5048P	SPST NO	150/200 A	48 V	INT	•			54,00

SU80 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	P	L	NOTES	€
SU80	SPST NO	150/200 A	6–96 V	CO / INT						46,00
SU80A	SPST NO	150/200 A	6–96 V	CO / INT	•					63,00
SU80B	SPST NO	150/200 A	6–96 V	CO / INT		•				49,50
SU80AB	SPST NO	150/200 A	6–96 V	CO / INT	•	•				67,00
SU80P	SPST NO	150/200 A	6–96 V	CO / INT			•			54,00
SU80BP	SPST NO	150/200 A	6–96 V	CO / INT		•	•			57,00
SU80L	SPST NO	150/200 A	6–96 V	CO / INT				•		52,00
SU80PL	SPST NO	150/200 A	6–96 V	CO / INT			•	•		60,00

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

SW180



SW180 WITH MANUAL OVERRIDE

SW180 · single pole

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	L	M	NOTES	€
SW180B-2	SPST NO	150/200 A	12 V	CO		•				91,00
SW180B-1248L	SPST NO	150/200 A	12 V	INT		•	•			121,00
SW180-4	SPST NO	150/200 A	24 V	CO						86,00
SW180A-595	SPST NO	150/200 A	24 V	CO	•					106,00
SW180AB-48	SPST NO	150/200 A	24 V	CO	•	•				111,00
SW180B-4	SPST NO	150/200 A	24 V	CO		•				91,00
SW180-3	SPST NO	150/200 A	24 V	INT						86,00
SW180-448L	SPST NO	150/200 A	24 V	INT			•			115,00
SW180-809	SPST NO	150/200 A	24 V	INT						86,00
SW180-954L	SPST NO	150/200 A	24 V	INT			•			115,00
SW180B-3	SPST NO	150/200 A	24 V	INT		•				91,00
SW180B-448L	SPST NO	150/200 A	24 V	INT		•	•			121,00
SW180-201	SPST NO	150/200 A	28 V	CO						86,00
SW180A-649M	SPST NO	150/200 A	30 V	INT	•			•		126,00
SW180B-93	SPST NO	150/200 A	36–48 V	INT		•				91,00
SW180B-8	SPST NO	150/200 A	48 V	CO		•				91,00
SW180B-108	SPST NO	150/200 A	48 V	CO		•				91,00
SW180AB-51	SPST NO	150/200 A	48 V	INT	•	•				111,00
SW180B-14	SPST NO	150/200 A	72–80 V	CO		•				91,00

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	L	M	NOTES	€
SW180B-204	SPST NO	150/200 A	80 V	CO		•				91,00
SW180AB-879L	SPST NO	150/200 A	80 V	INT	•	•	•			141,00

SW180 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	L	NOTES	€
SW180	SPST NO	150/200 A	6–96 V	CO / INT					86,00
SW180A	SPST NO	150/200 A	6–96 V	CO / INT	•				106,00
SW180B	SPST NO	150/200 A	6–96 V	CO / INT		•			91,00
SW180AB	SPST NO	150/200 A	6–96 V	CO / INT	•	•			111,00
SW180L	SPST NO	150/200 A	6–96 V	CO / INT			•		115,00
SW180BL	SPST NO	150/200 A	6–96 V	CO / INT		•	•		121,00

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

SW181

SW181 · changeover

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	T	NOTES	€
SW181-1	SPDT	150 A	12 V	INT					99,00
SW181-4	SPDT	150 A	24 V	CO					99,00
SW181A-48	SPDT	150 A	24 V	CO	•				115,00
SW181AB-48	SPDT	150 A	24 V	CO	•	•			119,00
SW181B-141	SPDT	150 A	24 V	CO		•			103,00
SW181B-241T	SPDT	150 A	24 V	INT		•	•		103,00
SW181-8	SPDT	150 A	48 V	CO					99,00
SW181AB-52	SPDT	150 A	48 V	CO	•	•			119,00
SW181AB-51	SPDT	150 A	48 V	INT	•	•			119,00

SW181 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	NOTES	€
SW181	SPDT	150 A	6–96 V	CO / INT				99,00
SW181A	SPDT	150 A	6–96 V	CO / INT	•			115,00
SW181B	SPDT	150 A	6–96 V	CO / INT		•		103,00
SW181AB	SPDT	150 A	6–96 V	CO / INT	•	•		119,00

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

SW182

SW182 · motor reversing

ORDER CODE	CONTACTS	RATING	COIL	DUTY	B	NOTES	€
SW182B-2	2 × SPDT, reversing	150 A	12 V	CO	•		247,00

ORDER CODE	CONTACTS	RATING	COIL	DUTY	B	NOTES	€
SW182B-4	2 × SPDT, reversing	150 A	24 V	CO	•		247,00
SW182B-102	2 × SPDT, reversing	150 A	24 V	INT	•		247,00
SW182B-93	2 × SPDT, reversing	150 A	36–48 V	INT	•		247,00

SW182 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	NOTES	€
SW182	2 × SPDT, reversing	150 A	6–96 V	CO / INT				239,00
SW182A	2 × SPDT, reversing	150 A	6–96 V	CO / INT	•			275,00
SW182B	2 × SPDT, reversing	150 A	6–96 V	CO / INT		•		247,00
SW182AB	2 × SPDT, reversing	150 A	6–96 V	CO / INT	•	•		284,00

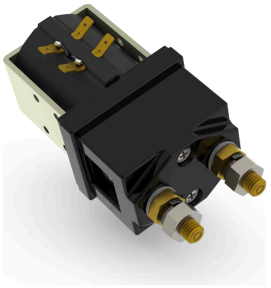
Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

04 Albright International

SW200 & SU280 contactors

SU280 · SW200 · SW201

Heavy-duty contactors for main line switching, traction and battery isolation up to 400 A. Magnetic blowouts as standard on SW200; SU280 in open and sealed IP66 versions; AC coil versions available.



RATING	COILS	VERSIONS	OPTIONS
250 – 400 A	12 – 96 V DC · 110 – 240 V AC	NO · changeover · reversing	IP66 · blowouts · aux.

Prices in EUR excl. VAT. Prices are indicative, per one unit (1 pc), and subject to change. Prices marked “ask”: **request a quote**. Listed codes are stock models unless marked “to order”; other Albright part numbers 4–7 weeks.

CONTACTS

SPST NO	Single pole, single throw, normally open
SPST NC	Single pole, single throw, normally closed
SPDT	Single pole, double throw (changeover)
DPST NO	Double pole, single throw, normally open
2 × SPDT	Paired changeover – DC motor reversing

COIL DUTY (DUTY COLUMN)

CO	**Continuous** – 100 %, may stay energised permanently
PO	**Prolonged** – up to 90 %, max. 54 min on at a time
INT	**Intermittent** – up to 70 %, max. 15 min on at a time
HO	**Very intermittent** – up to 25 %, max. 3 min on at a time

RATING = interrupted / uninterrupted current (switching on load / carrying only). Shorter duty = stronger coil and return spring = better switching on load (motors, winches).

OPTIONS (● = FITTED)

A	Auxiliary contacts
B	Magnetic blowouts
C	V3 auxiliary contact
P	Sealed to IP66
L	Large contact tips
T	Textured contact tips
M	Magnetically latched

SW200, SW201 and SW202 always have magnetic blowouts (B), also when the B is not in the part number; “N” in the type means without blowouts.

SU280



SU280

SU280

ORDER CODE	CONTACTS	RATING	COIL	DUTY	B	P	NOTES	€
SU280-1066P	SPST NO	250/350 A	12 V	CO		●		110,00
SU280-1001	SPST NO	250/350 A	12 V	INT				95,00
SU280-1067P	SPST NO	250/350 A	24 V	INT		●		110,00

ORDER CODE	CONTACTS	RATING	COIL	DUTY	B	P	NOTES	€
SU280-1174	SPST NO	250/350 A	24 V	INT				95,00
SU280-1010	SPST NO	250/350 A	48 V	CO				95,00
SU280-1074P	SPST NO	250/350 A	48 V	CO		•		110,00
SU280B-1699	SPST NO	250/350 A	48 V	CO	•			99,00
SU280B-1387	SPST NO	250/350 A	48 V	INT	•			99,00
SU280B-1283	SPST NO	250/350 A	72 V	CO	•			99,00
SU280B-1015	SPST NO	250/350 A	80 V	INT	•			99,00
SU280B-1079P	SPST NO	250/350 A	80 V	INT	•	•		115,00
SU280B-1412	SPST NO	250/350 A	80 V	INT	•			99,00
SU280B-1326	SPST NO	250/350 A	96 V	CO	•			99,00

SU280 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	P	NOTES	€
SU280	SPST NO	250/350 A	6–96 V	CO / INT					95,00
SU280A	SPST NO	250/350 A	6–96 V	CO / INT	•				112,00
SU280B	SPST NO	250/350 A	6–96 V	CO / INT		•			99,00
SU280AB	SPST NO	250/350 A	6–96 V	CO / INT	•	•			116,00
SU280P	SPST NO	250/350 A	6–96 V	CO / INT			•		110,00
SU280BP	SPST NO	250/350 A	6–96 V	CO / INT		•	•		115,00

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

SW200

SW200 · single pole

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	NOTES	€
SW200-22	SPST NO	250/400 A	12 V	INT		•		193,00
SW200-29	SPST NO	250/400 A	24 V	CO		•		193,00
SW200-336	SPST NO	250/400 A	24 V	CO		•		193,00
SW200A-11	SPST NO	250/400 A	24 V	CO	•	•		217,00
SW200-115	SPST NO	250/400 A	24 V	INT		•		193,00
SW200-281	SPST NO	250/400 A	24 V	INT		•		193,00
SW200-445	SPST NO	250/400 A	24 V	INT		•		193,00
SW200-92	SPST NO	250/400 A	36 V	CO		•		193,00
SW200-20	SPST NO	250/400 A	48 V	CO		•		193,00
SW200-914	SPST NO	250/400 A	48 V	CO		•	enclosed top cover	193,00
SW200A-261	SPST NO	250/400 A	48 V	CO	•	•		217,00
SW200AN-1222	SPST NO	250/400 A	48 V	CO	•			212,00
SW200A-14	SPST NO	250/400 A	48 V	INT	•	•		217,00
SW200-21	SPST NO	250/400 A	72–80 V	CO		•		193,00
SW200-1405	SPST NO	250/400 A	96 V	CO		•		193,00
SW200A-24	SPST NO	250/400 A	110 V	CO	•	•		217,00
SW200-599	SPST NO	250/400 A	230 V AC	CO		•		193,00
SW200N-48	SPST NO	250/400 A	240 V AC					188,00

SW200 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	NOTES	€
SW200	SPST NO	250/400 A	6–96 V	CO / INT		•		193,00
SW200A	SPST NO	250/400 A	6–96 V	CO / INT	•	•		217,00
SW200N	SPST NO	250/400 A	6–96 V	CO / INT				188,00
SW200AN	SPST NO	250/400 A	6–96 V	CO / INT	•			212,00

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

SW201

SW201 · SW202 · changeover & reversing

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	NOTES	€
SW202-60	2 × SPDT, reversing	250 A	12 V	CO		•		299,00
SW201A-14	SPDT	250 A	24 V	CO	•	•		212,00
SW202-16	2 × SPDT, reversing	250 A	24 V	CO		•		299,00
SW201-241	SPDT	250 A	24 V	INT		•		194,00
SW202N-6	2 × SPDT, reversing	250 A	24 V	INT				294,00
SW201-157	SPDT	250 A	72–80 V	CO		•		194,00

SW201 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	NOTES	€
SW201	SPDT	250 A	6–96 V	CO / INT		•		194,00
SW201A	SPDT	250 A	6–96 V	CO / INT	•	•		212,00
SW201N	SPDT	250 A	6–96 V	CO / INT				191,00

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

SW202 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	NOTES	€
SW202	2 × SPDT, reversing	250 A	6–96 V	CO / INT		•		299,00
SW202A	2 × SPDT, reversing	250 A	6–96 V	CO / INT	•	•		326,00
SW202N	2 × SPDT, reversing	250 A	6–96 V	CO / INT				294,00

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

05 Albright International

Motor reversing contactors

DC66 · DC88 · DC182

Monoblock direction contactors for DC motors: bow and stern thrusters, winches, tail-lifts, hydraulic power packs and access platforms. Two contactors mechanically and electrically paired on one block.



RATING	COILS	DUTY	OPTIONS
80 – 150 A	12 – 80 V DC	Intermittent	IP66 · blowouts

Prices in EUR excl. VAT. Prices are indicative, per one unit (1 pc), and subject to change. Prices marked "ask": **request a quote**. Listed codes are stock models unless marked "to order"; other Albright part numbers 4–7 weeks.

CONTACTS

SPST NO	Single pole, single throw, normally open
SPST NC	Single pole, single throw, normally closed
SPDT	Single pole, double throw (changeover)
DPST NO	Double pole, single throw, normally open
2 × SPDT	Paired changeover – DC motor reversing

COIL DUTY (DUTY COLUMN)

- **CO** **Continuous** – 100 %, may stay energised permanently
- **PO** **Prolonged** – up to 90 %, max. 54 min on at a time
- **INT** **Intermittent** – up to 70 %, max. 15 min on at a time
- **HO** **Very intermittent** – up to 25 %, max. 3 min on at a time

RATING = interrupted / uninterrupted current (switching on load / carrying only). Shorter duty = stronger coil and return spring = better switching on load (motors, winches).

OPTIONS (● = FITTED)

A	Auxiliary contacts
B	Magnetic blowouts
C	V3 auxiliary contact
P	Sealed to IP66
L	Large contact tips
T	Textured contact tips
M	Magnetically latched

DC66

DC66 · 80 A

ORDER CODE	CONTACTS	RATING	COIL	DUTY	P	NOTES	€
DC66-11P	2 × SPDT, reversing	80 A	12 V	CO	●		75,00
DC66-9P	2 × SPDT, reversing	80 A	12 V	INT	●		75,00
DC66-19P	2 × SPDT, reversing	80 A	12 V	HO	●		75,00
DC66-53P	2 × SPDT, reversing	80 A	12 V	HO	●		75,00
DC66-13P	2 × SPDT, reversing	80 A	24 V	CO	●		75,00
DC66-31P	2 × SPDT, reversing	80 A	24 V	HO	●		75,00
DC66-38P	2 × SPDT, reversing	80 A	24 V	HO	●		75,00
DC66-73P	2 × SPDT, reversing	80 A	24 V	HO	●		75,00

DC88

DC88 · DC92 · 100 A

ORDER CODE	CONTACTS	RATING	COIL	DUTY	B	P	L	T	NOTES	€
DC88-2	2 × SPDT, reversing	100 A	12 V	CO						139,00
DC88B-2	2 × SPDT, reversing	100 A	12 V	CO	•					147,00
DC88-259	2 × SPDT, reversing	100 A	12 V	INT						139,00
DC88-286L	2 × SPDT, reversing	100 A	12 V	INT			•			159,00
DC88-492L	2 × SPDT, reversing	100 A	12 V	INT			•			159,00
DC88-538L	2 × SPDT, reversing	100 A	12 V	INT			•			159,00
DC88-554L	2 × SPDT, reversing	100 A	12 V	INT			•			159,00
DC88B-467L	2 × SPDT, reversing	100 A	12 V	INT	•		•			166,00
DC92-230P	2 × SPST NO	100 A	12 V	INT		•				105,00
DC88-499PL	2 × SPDT, reversing	100 A	12 V	HO		•	•			173,00
DC88B-4	2 × SPDT, reversing	100 A	24 V	CO	•					147,00
DC88-1	2 × SPDT, reversing	100 A	24 V	INT						139,00
DC88-267L	2 × SPDT, reversing	100 A	24 V	INT			•			159,00
DC88-307T	2 × SPDT, reversing	100 A	24 V	INT				•		139,00
DC88-325T	2 × SPDT, reversing	100 A	24 V	INT				•		139,00
DC88-409T	2 × SPDT, reversing	100 A	24 V	INT				•		139,00
DC88-479L	2 × SPDT, reversing	100 A	24 V	INT			•			159,00
DC88-641L	2 × SPDT, reversing	100 A	24 V	INT			•			159,00
DC88B-374	2 × SPDT, reversing	100 A	24 V	INT	•					147,00
DC88-122	2 × SPDT, reversing	100 A	48 V	INT						139,00

DC88 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	P	L	NOTES	€
DC88	2 × SPDT, reversing	100 A	6–96 V	CO / INT						139,00
DC88A	2 × SPDT, reversing	100 A	6–96 V	CO / INT	•					185,00
DC88B	2 × SPDT, reversing	100 A	6–96 V	CO / INT		•				147,00
DC88L	2 × SPDT, reversing	100 A	6–96 V	CO / INT				•		159,00
DC88P	2 × SPDT, reversing	100 A	6–96 V	CO / INT			•			154,00
DC88PL	2 × SPDT, reversing	100 A	6–96 V	CO / INT			•	•		173,00

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

DC92 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	B	P	NOTES	€
DC92	2 × SPST NO	100 A	6–96 V	CO / INT				97,00
DC92B	2 × SPST NO	100 A	6–96 V	CO / INT	•			104,00
DC92P	2 × SPST NO	100 A	6–96 V	CO / INT		•		105,00

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

DC182

DC182 · 150 A

ORDER CODE	CONTACTS	RATING	COIL	DUTY	B	L	T	NOTES	€
DC182B-2	2 × SPDT, reversing	150 A	12 V	CO	•				188,00
DC182-490	2 × SPDT, reversing	150 A	12 V	INT					182,00
DC182-656	2 × SPDT, reversing	150 A	12 V	INT					182,00
DC182-774L	2 × SPDT, reversing	150 A	12 V	INT		•			213,00
DC182-776L	2 × SPDT, reversing	150 A	12 V	INT		•			213,00
DC182B-1	2 × SPDT, reversing	150 A	12 V	INT	•				188,00
DC182B-692L	2 × SPDT, reversing	150 A	12 V	INT	•	•			219,00
DC182B-4	2 × SPDT, reversing	150 A	24 V	CO	•				188,00
DC182-3	2 × SPDT, reversing	150 A	24 V	INT					182,00
DC182-491	2 × SPDT, reversing	150 A	24 V	INT					182,00
DC182-780L	2 × SPDT, reversing	150 A	24 V	INT		•			213,00
DC182B-3	2 × SPDT, reversing	150 A	24 V	INT	•				188,00
DC182B-691L	2 × SPDT, reversing	150 A	24 V	INT	•	•			219,00
DC182-781L	2 × SPDT, reversing	150 A	24 V			•		for Lewmar bow thrusters 4–8 kW	213,00
DC182B-7	2 × SPDT, reversing	150 A	48 V	INT	•				188,00
DC182B-538T	2 × SPDT, reversing	150 A	48 V	INT	•		•		188,00
DC182B-588	2 × SPDT, reversing	150 A	48 V	INT	•				188,00
DC182B-733	2 × SPDT, reversing	150 A	48 V		•				188,00
DC182B-15	2 × SPDT, reversing	150 A	72–80 V	INT	•				188,00
DC182-619	2 × SPDT, reversing	150 A							182,00

DC182 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	B	P	L	NOTES	€
DC182	2 × SPDT, reversing	150 A	6–96 V	CO / INT						182,00
DC182A	2 × SPDT, reversing	150 A	6–96 V	CO / INT	•					223,00
DC182B	2 × SPDT, reversing	150 A	6–96 V	CO / INT		•				188,00
DC182L	2 × SPDT, reversing	150 A	6–96 V	CO / INT				•		213,00
DC182P	2 × SPDT, reversing	150 A	6–96 V	CO / INT			•			193,00
DC182PL	2 × SPDT, reversing	150 A	6–96 V	CO / INT			•	•		224,00

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

06 Albright International

High-current & high-voltage

HV500 high voltage · High-current & busbar

Busbar and high-current contactors up to 1000 A class, and the HV500 high-voltage contactor for EV and energy-storage systems up to 1000 V DC with PWM coil economiser.



RATING	HV500	COIL	USE
up to 600 A+	up to 1000 V DC	PWM economiser	EV · ESS · busbar

Prices in EUR excl. VAT. Prices are indicative, per one unit (1 pc), and subject to change. Prices marked "ask": **request a quote**. Listed codes are stock models unless marked "to order"; other Albright part numbers 4–7 weeks.

CONTACTS

SPST NO	Single pole, single throw, normally open
SPST NC	Single pole, single throw, normally closed
SPDT	Single pole, double throw (changeover)
DPST NO	Double pole, single throw, normally open
2 × SPDT	Paired changeover – DC motor reversing

COIL DUTY (DUTY COLUMN)

- **CO** **Continuous** – 100 %, may stay energised permanently
- **PO** **Prolonged** – up to 90 %, max. 54 min on at a time
- **INT** **Intermittent** – up to 70 %, max. 15 min on at a time
- **HO** **Very intermittent** – up to 25 %, max. 3 min on at a time

RATING = interrupted / uninterrupted current (switching on load / carrying only). Shorter duty = stronger coil and return spring = better switching on load (motors, winches).

OPTIONS (● = FITTED)

A	Auxiliary contacts
B	Magnetic blowouts
C	V3 auxiliary contact
P	Sealed to IP66
L	Large contact tips
T	Textured contact tips
M	Magnetically latched

HV500 high voltage

HV500 high voltage

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	NOTES	€
HV500AF-55	SPST NO	500 A	9–36 V		●	switching 500 V DC	182,00
HV500AF-47S	SPST NO	500 A	24 V		●	PWM coil · high-voltage DC	182,00
HV500F-21	SPST NO	500 A	24 V			PWM coil · switching up to 1000 V DC	163,00
HV500F-73S	SPST NO	500 A	48 V	INT		high-voltage DC	163,00
HV500AF-38	SPST NO	500 A	48 V		●	PWM coil · high-voltage DC	182,00
HV500	SPST NO	500 A				switching 500 V DC	168,00

HV500 · standard configurations – to order

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	NOTES	€
HV500F	SPST NO	500 A	6–96 V	CO / INT			163,00
HV500AF	SPST NO	500 A	6–96 V	CO / INT	●		182,00

Made to order, typically 4–7 weeks. Choose the coil – 6, 12, 24, 36, 48, 60, 72, 80 or 96 V DC – and the duty – CO or INT (PO and HO on request). AC versions, e.g. 230 V AC, are available with a rectifier board fitted – price on request. Albright assigns the full part number; special versions via the Albright application form.

High-current & busbar

High-current & busbar

ORDER CODE	CONTACTS	RATING	COIL	DUTY	A	M	NOTES	€
SW250-1016	SPST NO		24 V	CO			busbar contactor	61,00
SW1000-174	SPST NO		24 V	CO				539,00
SW560A-38M	SPST NO	600 A	24 V	INT	•	•	busbar contactor	202,00
SW260-82	SPST NO		36–48 V	HO				119,00

07 Albright International

Emergency disconnect switches

ED emergency disconnect · SD emergency stop

Manual emergency disconnect (“panic”) switches for battery-powered vehicles and machines, with mushroom push button and optional key lock, magnetic blowouts and auxiliary contacts.



RATING	VOLTAGE	POLES	OPTIONS
80 – 400 A	48 – 150 V DC	single · double	key lock · aux.

Prices in EUR excl. VAT. Prices are indicative, per one unit (1 pc), and subject to change. Prices marked “ask”: **request a quote**. Listed codes are stock models unless marked “to order”; other Albright part numbers 4–7 weeks.

OPTIONS (● = FITTED)

- **A** Auxiliary contacts
- **B** Magnetic blowouts
- **K** Key lock

ED emergency disconnect

ED emergency disconnect

ORDER CODE	CONTACTS	RATING	A	B	K	NOTES	€
ED80-1	SP	80 A				max. 48 V	48,50
ED125-4	SP	125 A				max. 48 V	48,00
ED125-34	SP	125 A				max. 48 V	48,00
ED125B-4	SP	125 A		●		max. 96 V	53,00
ED125LB-4	SP	125 A		●	●	max. 96 V	84,00
ED250B-1	SP	250 A		●		max. 96 V	67,00
ED250B-4	SP	250 A		●		max. 96 V	67,00
ED250LB-1	SP	250 A		●	●	max. 96 V	96,00
ED250LB-4	SP	250 A		●	●	max. 96 V	96,00
ED252-1	DP	250 A				max. 96 V	87,00
ED252A-2	DP	250 A	●			max. 96 V	116,00
ED252B-1	DP	250 A		●		max. 150 V	91,00
ED252L-1	DP	250 A			●	max. 96 V	119,00
ED300-5	DP	300 A				max. 48 V	80,00
ED300B-1	DP	300 A		●		max. 96 V	85,00
ED300B-5	DP	300 A		●		max. 96 V	85,00
ED402-1	DP	400 A				max. 96 V	269,00
ED402L-2	DP	400 A			●	max. 96 V	304,00

SD emergency stop

SD emergency stop

ORDER CODE	CONTACTS	RATING	A	B	NOTES	€
SD150A-2	SP		●		max. 48 V · coil-operated emergency stop	120,00

SD200AB-34	SP	200 A	• •	max. 48 V · coil-operated emergency stop	114,00
SD300AB-84	SP	300 A	• •	max. 24 V · coil-operated emergency stop	157,00

Rating and voltage at a glance

Emergency switches: current and maximum voltage



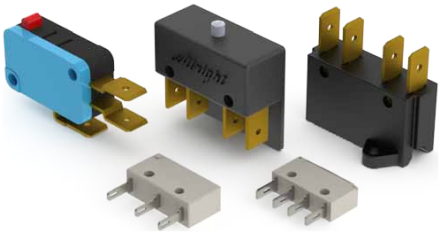
Each dot is a rating / maximum-voltage combination offered in the catalogue. Higher system voltage needs the B version (magnetic blowouts) or a double-pole type; the letter L means key lock.

08 Albright International

Spare parts & accessories

Auxiliary micro-switches · Contact kits · Contacts, studs & link bars · Top covers & dust shields · Coils & coil packs · Springs, hardware & magnets · Mounting brackets · Rectifier kits · Coil economisers & latching controllers · Emergency switch parts

Genuine Albright spare contacts, contact kits, top covers, springs, coils, auxiliary micro-switches and mounting brackets for servicing stud contactors, plus coil economisers and latching controllers. Parts marked “to order” are not in our stock – typically 4–7 weeks, indicative prices. Not on the list? Send us the part number. P-type (IP66) contactors are not serviceable.



CONTACTS	COVERS	COILS	AUX.
kits · fixed · moving	top covers · shields	magframe · packs	micro-switches

Prices in EUR excl. VAT. Prices are indicative, per one unit (1 pc), and subject to change. Prices marked “ask”: **request a quote**. Listed codes are stock models unless marked “to order”; other Albright part numbers 4–7 weeks.

Auxiliary micro-switches

Auxiliary micro-switches

ORDER CODE	NOTES	€
2070-124	Auxiliary Micro-Switch for SW80/SU80 Solenoid	32,50
2070-124A	Auxiliary Micro-switch for SW85A solenoid caps (not sealed types) · to order	40,00
2070-124B	SW80 Auxiliary Micro-switch with gold contacts · to order	65,00
2155-202	Auxiliary Micro-switch Kit for SW200 · SW201 · SW202 contactor caps · to order	40,00
2155-352	Auxiliary Micro-switch Kit for SU280 contactor caps · to order	40,00
2180-82	Auxiliary Micro-switch for SW120A solenoid caps · to order	40,00
2180-172	Auxiliary Micro-switch for SW190A solenoid caps · to order	40,00
2180-796	Auxiliary Micro-switch for SW180 · SW182 contactor caps · to order	40,00
2180-796A	SW180 Auxiliary Micro-switch with gold contacts · to order	65,00
3060-401	Auxiliary Replacement Switch for SW60A and SU60A contactors · to order	15,00
3061-105	Auxiliary Replacement V4 Switch for SW60C and SU60C contactors · to order	16,00

Contact kits

Contact kits

ORDER CODE	NOTES	€
2070-55	SW85 Series Contact Kit - Large Tips · to order	30,00
2070-57	SW80 Series Contact Kit (Full Repair KIT)	25,90
2070-90	SW82 Series Contact Kit · to order	45,00
2070-90A	SW82L Series Contact Kit - Large Tips · to order	50,00
2070-151	SW88 Series Contact Kit · to order	75,00

ORDER CODE	NOTES	€
2070-193	SW84 Series Contact Kit · to order	45,00
2070-194	SW80L Series Contact Kit - Large Tips · to order	30,00
2070-221	SW84L Series Contact Kit - Large Tips · to order	80,00
2070-222	SW88L Series Contact Kit - Large Tips · to order	100,00
2070-388	SW85 Series Contact Kit · to order	25,00
2072-421	SU80 Series Contact Kit · to order	35,00
2155-99	SW200 Series (Spare Contacts / Repair Kit)	59,99
2155-136	SW202 Series Contact Kit · to order	220,00
2155-250	SW201 Series Contact Kit · to order	85,00
2155-597	Textured Tip SW201 Series Contact Kit · to order	85,00
2155-598	SW202T Textured Tip Series Contact Kit · to order	230,00
2156-184	SU280 Solenoid Contact Repair Kit · to order	60,00
2159-170	SW120 Series Contact Kit · to order	40,00
2180-27	SW180 Moving Contact - Repair Kit	45,00
2180-42	SW180 Series Contact Kit	26,00
2180-42A	SW180L Series Contact Kit - Large Tips · to order	40,00
2180-42B	Spares Kit (contacts)	49,00
2180-43	SW181 Series Contact Kit · to order	55,00
2180-43A	SW181L Series Contact Kit - Large Tips · to order	85,00
2180-44	SW182 Series Contact Kit · to order	130,00
2180-44A	SW182L Series Contact Kit - Large Tips · to order	170,00
2180-102	SW180 Fixed Contact - Spares Kit	19,99
2180-362	SW190 Series Contact Kit · to order	60,00
2180-595	SW185 Series Contact Kit · to order	25,00
2180-596	SW185 Series Contact Kit With Large Tips · to order	35,00
2180-839	DC182 Only Contact Kit · to order	150,00
2180-839A	DC182B Only Contact Kit · to order	160,00
2180-884	SW181 Series Textured Tip Contact Kit · to order	60,00
2180-966	SW182T Series Textured Tip Contact Kit · to order	160,00
2181-36	DC182T Only Contact Kit · to order	160,00
2181-36A	DC182BT Only Contact Kit · to order	160,00
2182-919	RU280 Solenoid Contact Repair Kit · to order	45,00

Contacts, studs & link bars

Contacts, studs & link bars

ORDER CODE	NOTES	€
1500-12	SU80 Moving Contact Assembly · to order	19,00
2070-13	SW80 Moving Contact Assembly · to order	13,00
2070-14	Double-acting Moving Contact Assembly · fits SW84 · SW88 · to order	19,00
2070-14C	Double-acting Moving Contact Assembly - Large Tip · fits SW84 · SW88 · to order	25,00
2070-14J	Double-acting Moving Contact Assembly · fits DC88 · to order	25,00
2070-28	Top Straight Copper Link Bar · fits SW88 · to order	4,00
2070-29	Top Cranked Copper Link Bar · fits SW88 · to order	8,00
2070-46	Single Fixed Contact Stud · fits SW80 · SU80 · SW82 · SW84 · SW85 · SW88 · SW822 · to order	7,00

ORDER CODE	NOTES	€
2070-47	Single Normally Closed Short Fixed Bar Contact · fits SW84 · SW88 · to order	11,00
2070-48	Double Normally Closed Long Fixed Bar Contact · fits SW88 · to order	15,00
2070-71	SW82 and SW822 Moving Contact · to order	12,00
2070-72	SW82 Moving Copper Contacts and Holder · to order	17,00
2070-72B	Moving Contact Holder · fits SW82 · SW822 · to order	13,00
2070-84	SW82L and SW822L Moving Contact - Large Tip · to order	15,00
2070-85	Single Fixed Contact Stud - Large Tip · fits SW80 · SU80 · SW82 · SW84 · SW85 · SW88 · SW822 · to order	10,00
2070-88	SW80L Series Moving Contact Assembly - Large Tip · to order	19,00
2070-178	Moving Contact - Large Tip · fits SW85 · to order	15,00
2070-326	Double Normally Closed Long Fixed Bar Contact · fits DC88 · to order	13,00
2070-360A	DC88 Solenoid Top Cover Contacts · to order	45,00
2070-360C	DC88B Solenoid Top Cover Contacts · to order	45,00
2070-360DN	DC92 Monoblock Solenoid Top Cover Contacts · to order	35,00
2070-360DR	DC92B Solenoid Top Cover Contacts with Blowouts · to order	45,00
2155-19	SW200 Series fixed contact (1x spare contact)	21,00
2155-20R	SW200AN Enclosed Cover - Fixed Contacts - Auxiliary Fittings and Without Blowouts · to order	85,00
2155-20S	SW202AN Enclosed Cover - Fixed Contacts - Auxiliary Fittings and Without Blowouts · to order	85,00
2155-23	SW200 Moving Contact Assembly	45,00
2155-23A	Double-acting Moving Contact Assembly · fits SW201 · SW202 · to order	55,00
2155-43	Single Normally Closed Short Fixed Bar Contact · fits SW201 · SW202 · to order	14,00
2155-48	Top Cranked Copper Link Bar · fits SW202 · to order	10,00
2155-50	Top Straight Copper Link Bar · fits SW202 · to order	9,00
2155-64	Double Normally Closed Long Fixed Bar Contact · fits SW202 · to order	35,00
2155-549	Double-acting Textured Tip Moving Contact · fits SW201 · SW202 · to order	60,00
2155-587	SU280 Moving Contact Assembly · to order	25,00
2155-594	Single Fixed Textured Tip Contact Stud · fits SW200 · SW201 · SW202 · to order	19,00
2155-595	Single Normally Closed Short Bar Textured Tip Contact · fits SW201 · SW202 · to order	15,00
2155-596	SW202T Long Bar Normally Closed Textured Tip Contact · to order	40,00
2155-657	SW200T Moving Contact - Textured Tip · to order	40,00
2155-812	Single Fixed Contact Stud · fits SU280 · to order	25,00
2159-18B	Single Fixed Contact Stud · fits SW120 · SW122 · to order	9,00
2180-19	SW185 Moving Copper Contact with Large Silver Tips · to order	17,00
2180-26	Single Fixed Contact Stud - Large Tip · fits SW180 · SW181 · SW182 · SW185 · SW190 · SW192 · to order	11,00
2180-28	SW180L Moving Contact Assembly - Large Tip · to order	25,00
2180-29	Double-acting Moving Contact Assembly · fits SW181 · SW182 · DC182 · to order	30,00
2180-30	Double-acting Moving Contact Assembly - Large Tip · fits SW181 · SW182 · DC182 · to order	50,00
2180-31	Single Normally Closed Short Fixed Bar Contact · fits SW181 · SW182 · to order	10,00
2180-33	Double Normally Closed Long Fixed Bar Contact · fits SW182 · to order	20,00
2180-36	Top Straight Copper Link Bar · fits SW182 · to order	8,00
2180-37	Top Cranked Copper Link Bar · fits SW182 · to order	8,00
2180-62	SW120 and SW122 Moving Contacts and Holder · to order	30,00
2180-102A	Single 13mm Longer Fixed Contact Stud · fits SW180 · SW181 · SW182 · SW190 · SW192 · to order	14,00
2180-166	SW190 and SW192 Moving Contacts and Holder · to order	30,00
2180-270C	DC182 Solenoid Top Cover Contacts · to order	70,00
2180-270D	DC182L Solenoid Top Cover Contacts · to order	70,00
2180-270HA	DC182 Solenoid Top Cover Contacts · to order	70,00
2180-325	Normally Closed Fixed Bar Contact · fits DC182 · to order	18,00

ORDER CODE	NOTES	€
2180-379	Normally Closed Extended Fixed Bar Contact · fits DC182 · to order	30,00
2180-804	Double-acting Textured Tip Moving Contact · fits SW181 · SW182 · DC182 · to order	35,00
2180-821	Normally Closed Fixed Bar Contact - Textured · fits DC182 · to order	19,00
2180-822	Single Normally Closed Short Bar Textured Tip Contact · fits SW181 · SW182 · to order	11,00
2180-883	Single Fixed Textured Tip Contact Stud · fits SW180 · SW181 · SW182 · SW185 · SW190 · SW192 · to order	9,00
2180-900	Normally Closed Long Bar Textured Tip Contact · fits SW182 · to order	40,00
2182-917	Single Fixed Contact Stud · fits RU280 · to order	16,00
2182-918	RU280 Moving Contact Assembly · to order	18,00

Top covers & dust shields

Top covers & dust shields

ORDER CODE	NOTES	€
2070-4	SW80 Series Contactor Top Cover · to order	11,00
2070-4A	SW84 and SW88 Series Contactor Top Cover · to order	11,00
2070-4B	SW85A Top Cover - With Auxiliary Facility · to order	19,00
2070-4D	SW80 Series Contactor Top Cover Enclosed · to order	15,00
2070-4E	SW84 and SW88 Contactor Enclosed Top Cover · to order	15,00
2070-21	SW84 and SW88 Series Top Cover Insulator · to order	6,00
2070-58	SW80B Top Cover - With Magnetic Blowouts · to order	19,00
2070-58A	SW84B and SW88B Top Cover - With Magnetic Blowouts · to order	19,00
2070-58B	SW80A Top Cover - With Auxiliary Facility · to order	19,00
2070-58C	SW84A and SW88A Top Cover - With Auxiliary Facility · to order	19,00
2070-58D	SW80AB Top Cover - Blowouts and Auxiliary · to order	20,00
2070-58E	SW84AB and SW88AB Top Cover - Blowouts and Auxiliary · to order	20,00
2070-58F	SW80B Enclosed Top Cover - With Magnetic Blowouts · to order	25,00
2070-58G	SW84B and SW88B Enclosed Top Cover - Magnetic Blowouts · to order	25,00
2070-58H	SW80A Enclosed Top Cover - With Auxiliary Facility · to order	25,00
2070-58J	SW84A and SW88A Enclosed Top Cover - With Auxiliary Facility · to order	25,00
2070-58K	SW80AB Enclosed Top Cover - Blowouts and Auxiliary · to order	25,00
2070-58L	SW84AB and SW88AB Enclosed Top Cover - Blowouts and Auxiliary · to order	25,00
2070-75	SW82, SW822 Top Cover Dust Shield	1,50
2070-402	DC88 Top Cover Dust Shield · to order	1,50
2155-2	SW200 Series Top Cover Insulator Base · to order	11,00
2155-3	SW200N Top Cover - Without Magnetic Blowouts · to order	18,00
2155-3A	SW202N and SW201N Top Cover - Without Magnetic Blowouts · to order	18,00
2155-3C	SW200AN Top Cover - Without Blowouts - With Auxiliary · to order	19,00
2155-3D	SW202AN Top Cover - Without Blowouts - With Auxiliary · to order	40,00
2155-3J	SW200N Top Cover Moulding Enclosed - Optional · to order	20,00
2155-3K	SW202N Top Cover Moulding Enclosed - Optional · to order	20,00
2155-3L	SW200AN Top Cover Moulding Enclosed - Optional · to order	45,00
2155-3M	SW202AN Top Cover Moulding Enclosed - Optional · to order	45,00
2155-20	SW200 Series Contactor Top Cover with Fixed Contacts · to order	65,00
2155-20A	SW202 Series Contactor Top Cover with Fixed Contacts · to order	65,00
2155-20AA	SW200 Top Cover Enclosed With fixed Contacts · to order	70,00

ORDER CODE	NOTES	€
2155-20AB	SW202 Top Cover Enclosed With fixed Contacts · to order	70,00
2155-20AC	SW200A Enclosed Top Cover with Fixed Contacts and Auxiliary Fittings · to order	85,00
2155-20AD	SW202A Enclosed Top Cover with Fixed Contacts and Auxiliary Fittings · to order	85,00
2155-20C	SW200A Top Cover with Fixed Contacts and Auxiliary Fittings · to order	80,00
2155-20D	SW200N Top Cover with Fixed Contacts - Without Blowouts · to order	60,00
2155-20E	SW200AN Top Cover with Fixed Contacts and Auxiliary Fittings - Without Blowouts · to order	85,00
2155-20F	SW202AN Top Cover with Fixed Contacts and Auxiliary Fittings - Without Blowouts · to order	85,00
2155-20G	SW202N Top Cover with Fixed Contacts - Without Blowouts · to order	60,00
2155-20H	SW202A Top Cover with Fixed Contacts and Auxiliary Fittings · to order	80,00
2155-20N	SW200N Enclosed Top Cover with Fixed Contacts - Without Blowouts · to order	65,00
2155-20P	SW202N Enclosed Top Cover with Fixed Contacts - Without Blowouts · to order	65,00
2155-65	SW200 Series Contactor Top Cover · to order	25,00
2155-65A	SW202 and SW201 Contactor Top Cover · to order	25,00
2155-65B	SW200A Top Cover - With Auxiliary Facility · to order	35,00
2155-65C	SW202A and SW201A Top Cover - With Auxiliary Facility · to order	35,00
2155-65F	SW202 Top Cover Moulding Enclosed - Optional · to order	30,00
2155-65G	SW200 Top Cover Moulding Enclosed - Optional · to order	30,00
2155-65R	SW200A Top Cover Moulding Enclosed - Optional · to order	35,00
2155-65S	SW202A Top Cover Moulding Enclosed - Optional · to order	35,00
2155-281	SW200 Series Solenoid End Cap · to order	3,00
2180-5	SW180 Series Contactor Top Cover · to order	11,00
2180-5A	SW181 and SW182 Series Contactor Top Cover · to order	11,00
2180-6	SW181 and SW182 Series Top Cover Insulator · to order	6,00
2180-25A	SW180B Top Cover - With Magnetic Blowouts · to order	25,00
2180-25B	SW181B and SW182B Top Cover - Magnetic Blowouts · to order	25,00
2180-25C	SW180AB Top Cover - Blowouts and Auxiliary · to order	25,00
2180-25D	SW181AB and SW182AB Top Cover - Blowouts and Auxiliary · to order	25,00
2180-25E	SW180A Top Cover - With Auxiliary Facility · to order	25,00
2180-25F	SW181A and SW182A Top Cover - With Auxiliary Facility · to order	25,00
2180-41A	SW181, SW182 Top Cover Dust Shield	1,60
2180-227	DC182 Series Top Cover Insulator Base · to order	4,00
2180-246	SW180 Series Solenoid End Cap · to order	2,50
2180-403	DC182 Top Cover Dust Shield · to order	1,50
2181-632	SU280 Series Contactor Top Cover · to order	15,00
2181-632A	SU280 Series Contactor Top Cover - Enclosed · to order	15,00
2181-632B	SU280A Contactor Top Cover With Auxiliary Facility · to order	16,00
2181-632C	SU280A Contactor Top Cover With Auxiliary Facility - Enclosed · to order	16,00
2181-674	SU280B Contactor Top Cover With Magnetic Blowouts · to order	16,00
2181-674A	SU280B Contactor Top Cover With Magnetic Blowouts - Enclosed · to order	16,00
2181-674D	SU280AB Contactor Top Cover - Auxiliary Facility and Blowouts - Enclosed · to order	17,00
2181-674E	SU280AB Contactor Top Cover - Auxiliary Facility and Blowouts · to order	17,00

Coils & coil packs

Coils & coil packs

ORDER CODE	NOTES	€
2070-20F	24V Single-acting Solenoid Magframe Coil - Continuous · fits SW82 · SW84 · to order	30,00
2155-53CA	Single-acting Solenoid Magframe Coil 96V Continuous · fits SW200 · SW202 · to order	75,00
2155-53DW	Single-acting Solenoid Magframe Coil 12V Continuous · fits SW200 · SW202 · to order	75,00
2155-53E	Single-acting Solenoid Magframe Coil 80V Intermittent · fits SW200 · SW202 · to order	75,00
2155-53F	Single-acting Solenoid Magframe Coil 72V Intermittent · fits SW200 · SW202 · to order	75,00
2155-53FA	Single-acting Solenoid Magframe Coil 72V Intermittent · fits SW200 · SW202 · to order	75,00
2155-53FF	Single-acting Solenoid Magframe Coil 48V Intermittent · fits SW200 · SW202 · to order	75,00
2155-53GE	Single-acting Solenoid Magframe Coil 36V Intermittent · fits SW200 · SW202 · to order	75,00
2155-53H	Single-acting Solenoid Magframe Coil 72V Continuous · fits SW200 · SW202 · to order	75,00
2155-53KY	Single-acting Solenoid Magframe Coil 24V Intermittent · fits SW200 · SW202 · to order	75,00
2155-53L	Single-acting Solenoid Magframe Coil 24V Continuous · fits SW200 · SW202 · to order	75,00
2155-53R	Single-acting Solenoid Magframe Coil 48V Continuous · fits SW200 · SW202 · to order	75,00
2155-53S	Single-acting Solenoid Magframe Coil 12V Intermittent · fits SW200 · SW202 · to order	75,00

Springs, hardware & magnets

Springs, hardware & magnets

ORDER CODE	NOTES	€
2028-30	SW180, SW181 and SW182 Moving Contact Return Spring · to order	3,00
2028-30AB	SW180, SW181 and SW182 Moving Contact Return Spring · to order	2,50
2028-30BA	SW180, SW181 and SW182 Moving Contact Return Spring · to order	2,50
2028-30H	SW180, SW181 and SW182 Moving Contact Return Spring · to order	3,00
2028-30J	SW180, SW181 and SW182 Moving Contact Return Spring · to order	3,00
2065-43	SW201 and SW202 Moving Contact Return Spring · to order	3,50
2065-43U	SW201 and SW202 Moving Contact Return Spring · to order	3,50
2065-156A	SW201 and SW202 Moving Contact Return Spring · to order	3,50
2070-15	Return Spring Insulator · fits SW82 · SW85 · SW822 · to order	3,00
2070-16	SW80, SW84 and SW88 Moving Contact Return Spring · to order	3,50
2070-16G	SW85 Moving Contact Return Spring · to order	3,50
2070-19	Top Cover Fixing Screw · fits most series · to order	3,00
2070-210	Hardware Kit - M8 · fits SW88 · to order	15,00
2155-7	Moving Contact Plunger · fits SW200 · SW201 · SW202 · to order	3,50
2155-16	Solenoid Top Cap Replacement Magnet · fits most series · to order	1,50
2155-22	Top Cover Fixing Screw · fits SW200 · SW201 · SW202 · to order	3,00
2155-66	SW200 M10 Full Nut · to order	1,00
2155-67	SW200 M10 Spring Washer · to order	1,00
2155-126	SW200 Series Moving Contact Return Spring · to order	3,50
2155-127	Solenoid Top Cap Magnet Retaining Spring · fits SW180 · SW181 · SW182 · SW185 · to order	1,00
2155-176	Top Cover Brass Screw Insert for Microswitches · fits most series · to order	1,50
2180-38	Top Cover Fixing Screw · fits most series · to order	2,50
2180-254	Hardware Kit - M8 · fits SW182 · to order	2,00

Mounting brackets



MOUNTING BRACKET

Mounting brackets		
ORDER CODE	NOTES	€
2028-551A	SW200 Solenoid Mounting Bracket · to order	4,50
2065-167A	Solenoid Mounting Bracket · fits SW180 · SW200 · SU280 · RU280 · to order	3,50
2070-40	SW80 / DC88 Solenoid L-Shape Mounting Bracket	2,99
2070-41	SW88, DC88 Solenoid Mounting Bracket	3,80
2070-983A	SW80 Solenoid Curved Mounting Bracket · to order	3,50
2071-428	SW80 and SU80 Solenoid DIN Rail Bracket · to order	3,50
2071-449	SW80 Solenoid Curved R57 Mounting Bracket · to order	8,00
2072-447	Pair of DC88 Solenoid Mounting Brackets · fits SW80 · SU80 · SW82 · SW85 · DC92 · to order	4,50
2126-48A	SW80 and SW82 Solenoid - Mounting Bracket	6,50
2155-56	SW202 Solenoid Mounting Bracket	5,70
2155-165	Large Solenoid L-Shape Mounting Bracket · fits most series · to order	3,50
2159-39	SW182 DC182 Solenoid Mounting Bracket · to order	7,00
2159-47	SW120, SW180 and SU280 Solenoid Mounting Bracket	2,80
2180-280AN	DC182 Coil Pack and Integral Bracket - 24V Intermittent · to order	70,00

Rectifier kits

Rectifier kits		
ORDER CODE	NOTES	€
2070-77AP	SW80 AC Drive Rectifier Kit - Flying Lead Version · to order	35,00
2070-77AR	SW180 and SW200 AC Rectifier Kit - Flying Lead Version · to order	40,00
2182-349	SW180 and SW200 AC Drive Rectifier Kit - 6.3mm Blade · to order	30,00

Coil economisers & latching controllers

Coil economisers & latching controllers		
ORDER CODE	NOTES	€
CC74H-2	60-96V PWM Coil Economiser Module · to order	85,00
CC74H-60	60V PWM Coil Economiser Module · to order	85,00
CC74H-72	72V PWM Coil Economiser Module · to order	85,00
CC74H-84	84V PWM Coil Economiser Module · to order	85,00
CC74H-96	96V PWM Coil Economiser Module · to order	85,00
CC74L-1	12-60V PWM Coil Economiser Module · to order	85,00
CC74L-12	12V PWM Coil Economiser Module · to order	85,00

ORDER CODE	NOTES	€
CC74L-24	24V PWM Coil Economiser Module · to order	85,00
CC74L-36	36V PWM Coil Economiser Module · to order	85,00
CC74L-48	48V PWM Coil Economiser Module · to order	85,00
ML52H-96	48-96V DC Magnetic Latching Contactor Controller · to order	85,00
ML52L-60	12-60V DC Magnetic Latching Contactor Controller · to order	85,00
ML53H-96	48-96V DC Magnetic Latching Contactor Controller · to order	85,00
ML53L-60	12-60V DC Magnetic Latching Contactor Controller · to order	85,00

Emergency switch parts

Emergency switch parts

ORDER CODE	NOTES	€
2070-177	Moving Copper Contact with Silver Tips · fits SW85 · to order	10,00
2180-18	ED250 Moving Copper Contact with Silver Tips · fits SW185 · to order	12,00
2200-65	Emergency Switch Auxiliary Contact Kit · to order	50,00
2450-54	Emergency Stop Switch Red Knob Hardware Kit · to order	15,00
2555-27	ED125A Emergency Switch Auxiliary Contact Kit · to order	45,00

09 Albright International

Part number index – to order

All known Albright part numbers · 4–7 weeks

Albright part numbers that are not in our stock range but can be ordered – typically 4–7 weeks. Rating, coil and duty are given for reference; Albright confirms the exact specification of every part number on order. Prices follow the type price of the series and options. Missing a part number? Send it to us – or describe your application on the Albright application form.

PART NUMBERS	DELIVERY	COILS	CUSTOM
SW · SU · DC · HV · ED · SD	4–7 weeks	6 – 96 V DC · AC	application form

Prices in EUR excl. VAT. Prices are indicative, per one unit (1 pc), and subject to change. Prices marked "ask": **request a quote**. Listed codes are stock models unless marked "to order"; other Albright part numbers 4–7 weeks.

CONTACTS

SPST NO	Single pole, single throw, normally open
SPST NC	Single pole, single throw, normally closed
SPDT	Single pole, double throw (changeover)
DPST NO	Double pole, single throw, normally open
2 × SPDT	Paired changeover – DC motor reversing

COIL DUTY (DUTY COLUMN)

CO	**Continuous** – 100 %, may stay energised permanently
PO	**Prolonged** – up to 90 %, max. 54 min on at a time
INT	**Intermittent** – up to 70 %, max. 15 min on at a time
HO	**Very intermittent** – up to 25 %, max. 3 min on at a time

RATING = interrupted / uninterrupted current (switching on load / carrying only). Shorter duty = stronger coil and return spring = better switching on load (motors, winches).

OPTIONS (● = FITTED)

A	Auxiliary contacts
B	Magnetic blowouts
C	V3 auxiliary contact
P	Sealed to IP66
L	Large contact tips
T	Textured contact tips
M	Magnetically latched

SW60 · SU60 · SW61 – SW68

PART NUMBER	CONTACTS	RATING	COIL	DUTY	OPT.	€
SW60-144P	SPST NO	80 A	8 V	CO	P	33,00
SW61-128	SPDT	80 A	8 V	INT		35,00
SU60-2001	SPST NO	100 A	12 V	CO		33,00
SU60-2005P	SPST NO	100 A	12 V	CO	P	36,00
SU60B-2001	SPST NO	100 A	12 V	CO	B	34,50
SU60B-2410P	SPST NO	100 A	12 V	CO	BP	37,00
SW60-2	SPST NO	80 A	12 V	CO		30,00
SW60-38P	SPST NO	80 A	12 V	CO	P	33,00
SW60-208	SPST NO	80 A	12 V	CO		30,00
SW60B-341	SPST NO	80 A	12 V	CO	B	31,50
SW60B-767	SPST NO	80 A	12 V	CO	B	31,50
SW61-2	SPDT	80 A	12 V	CO		35,00
SW61B-2	SPDT	80 A	12 V	CO	B	36,50
SW63-2	SPST NC	80 A	12 V	CO		31,50
SW63-153	SPST NC	80 A	12 V	CO		31,50
SW66-2	2×SPDT rev.	80 A	12 V	CO		85,00
SW68-2	DPST NO	80 A	12 V	CO		37,50
SW68-60P	DPST NO	80 A	12 V	CO	P	41,00
SW688-2	2×SPDT rev.	80 A	12 V	CO		78,00
SW60B-264	SPST NO	80 A	12 V	PO	B	31,50
SU60-2003	SPST NO	100 A	12 V	INT		33,00
SU60-2301P	SPST NO	100 A	12 V	INT	P	36,00
SU60B-2003	SPST NO	100 A	12 V	INT	B	34,50
SW60-1	SPST NO	80 A	12 V	INT		30,00

SW60-37P	SPST NO	80 A	12 V	INT	P	33,00
SW60-119MP	SPST NO	80 A	12 V	INT	PM	40,00
SW60A-19	SPST NO	80 A	12 V	INT	A	45,00
SW60B-1	SPST NO	80 A	12 V	INT	B	31,50
SW61-1	SPDT	80 A	12 V	INT		35,00
SW61-115	SPDT	80 A	12 V	INT		35,00
SW61B-1	SPDT	80 A	12 V	INT	B	36,50
SW63-1	SPST NC	80 A	12 V	INT		31,50
SW66-1	2×SPDT rev.	80 A	12 V	INT		85,00
SW66A-19	2×SPDT rev.	80 A	12 V	INT	A	112,00
SW68-1	DPST NO	80 A	12 V	INT		37,50
SW60-110	SPST NO	80 A	12 V	HO		30,00
SW688-1	2×SPDT rev.	80 A	12 V	HO		78,00
SU60-2071	SPST NO	100 A	14 V	CO		33,00
SU60A-2483	SPST NO	100 A	14 V	CO	A	47,00
SW60-446	SPST NO	80 A	14 V	CO		30,00
SW60-830	SPST NO	80 A	14 V	CO		30,00
SU60-2009	SPST NO	100 A	24 V	CO		33,00
SU60-2013P	SPST NO	100 A	24 V	CO	P	36,00
SU60-2126	SPST NO	100 A	24 V	CO		33,00
SU60-2278T	SPST NO	100 A	24 V	CO	T	33,00
SU60-2440	SPST NO	100 A	24 V	CO		33,00
SU60B-2009	SPST NO	100 A	24 V	CO	B	34,50
SW60-126	SPST NO	80 A	24 V	CO		30,00
SW60-180	SPST NO	80 A	24 V	CO		30,00
SW60-209	SPST NO	80 A	24 V	CO		30,00
SW60A-262	SPST NO	80 A	24 V	CO	A	45,00
SW60A-300	SPST NO	80 A	24 V	CO	A	45,00
SW60AB-22	SPST NO	80 A	24 V	CO	AB	46,50
SW60AB-232	SPST NO	80 A	24 V	CO	AB	46,50
SW60AB-451	SPST NO	80 A	24 V	CO	AB	46,50
SW60AB-587	SPST NO	80 A	24 V	CO	AB	46,50
SW60B-4	SPST NO	80 A	24 V	CO	B	31,50
SW60C-512	SPST NO	80 A	24 V	CO	C	35,50
SW61B-4	SPDT	80 A	24 V	CO	B	36,50
SW63-4	SPST NC	80 A	24 V	CO		31,50
SW63A-129	SPST NC	80 A	24 V	CO	A	45,00
SW66-4	2×SPDT rev.	80 A	24 V	CO		85,00
SW66-144	2×SPDT rev.	80 A	24 V	CO		85,00
SW68-4	DPST NO	80 A	24 V	CO		37,50
SW68-73P	DPST NO	80 A	24 V	CO	P	41,00
SW688-9	2×SPDT rev.	80 A	24 V	CO		78,00
SU60-2010	SPST NO	100 A	24 V	PO		33,00
SW60B-195	SPST NO	80 A	24 V	PO	B	31,50
SU60-2011	SPST NO	100 A	24 V	INT		33,00
SU60-2015P	SPST NO	100 A	24 V	INT	P	36,00
SU60-2339M	SPST NO	100 A	24 V	INT	M	51,00
SU60B-2011	SPST NO	100 A	24 V	INT	B	34,50
SW60-3	SPST NO	80 A	24 V	INT		30,00
SW60-39P	SPST NO	80 A	24 V	INT	P	33,00
SW60-172P	SPST NO	80 A	24 V	INT	P	33,00
SW60-236MP	SPST NO	80 A	24 V	INT	PM	40,00
SW60-309	SPST NO	80 A	24 V	INT		30,00
SW60A-283	SPST NO	80 A	24 V	INT	A	45,00
SW60B-3	SPST NO	80 A	24 V	INT	B	31,50
SW61-3	SPDT	80 A	24 V	INT		35,00
SW61-4	SPDT	80 A	24 V	INT		35,00
SW61-127	SPDT	80 A	24 V	INT		35,00
SW61B-3	SPDT	80 A	24 V	INT	B	36,50
SW63-3	SPST NC	80 A	24 V	INT		31,50
SW66-3	2×SPDT rev.	80 A	24 V	INT		85,00
SW68-3	DPST NO	80 A	24 V	INT		37,50
SW68-42P	DPST NO	80 A	24 V	INT	P	41,00
SW688-5P	2×SPDT rev.	80 A	24 V	INT	P	78,00
SW688-8	2×SPDT rev.	80 A	24 V	INT		78,00

SU60A-2228	SPST NO	100 A	24 V	HO	A	47,00
SW688-3	2×SPDT rev.	80 A	24 V	HO		78,00
SW68-45	DPST NO	80 A	27 V	CO		37,50
SW60-164	SPST NO	80 A	28 V	CO		30,00
SW63-101	SPST NC	80 A	30 V	CO		31,50
SW60-103	SPST NO	80 A	30 V	INT		30,00
SW63-100	SPST NC	80 A	30 V	INT		31,50
SU60-2021P	SPST NO	100 A	36 V	CO	P	36,00
SW60-6	SPST NO	80 A	36 V	CO		30,00
SW60-782P	SPST NO	80 A	36 V	CO	P	33,00
SW60B-6	SPST NO	80 A	36 V	CO	B	31,50
SW61-6	SPDT	80 A	36 V	CO		35,00
SW61B-6	SPDT	80 A	36 V	CO	B	36,50
SW63-6	SPST NC	80 A	36 V	CO		31,50
SW60-440	SPST NO	80 A	36 V	PO		30,00
SU60-TBC9	SPST NO	100 A	36 V	INT	PT	33,00
SW60-5	SPST NO	80 A	36 V	INT		30,00
SW60-261	SPST NO	80 A	36 V	INT		30,00
SW60B-5	SPST NO	80 A	36 V	INT	B	31,50
SW60B-261	SPST NO	80 A	36 V	INT	B	31,50
SW61-5	SPDT	80 A	36 V	INT		35,00
SW61B-5	SPDT	80 A	36 V	INT	B	36,50
SW63-5	SPST NC	80 A	36 V	INT		31,50
SU60-2029P	SPST NO	100 A	48 V	CO	P	36,00
SU60-2171	SPST NO	100 A	48 V	CO		33,00
SU60B-2025	SPST NO	100 A	48 V	CO	B	34,50
SU60B-2171	SPST NO	100 A	48 V	CO	B	34,50
SU60B-2381	SPST NO	100 A	48 V	CO	B	34,50
SW60-8	SPST NO	80 A	48 V	CO		30,00
SW60-120P	SPST NO	80 A	48 V	CO	P	33,00
SW60-406P	SPST NO	80 A	48 V	CO	P	33,00
SW61-8	SPDT	80 A	48 V	CO		35,00
SW61B-8	SPDT	80 A	48 V	CO	B	36,50
SW63-8	SPST NC	80 A	48 V	CO		31,50
SW63-143	SPST NC	80 A	48 V	CO		31,50
SW63B-143	SPST NC	80 A	48 V	CO	B	33,00
SW68-8	DPST NO	80 A	48 V	CO		37,50
SW688-4	2×SPDT rev.	80 A	48 V	CO		78,00
SU60-2439P	SPST NO	100 A	48 V	PO	P	36,00
SW60-431	SPST NO	80 A	48 V	PO		30,00
SU60-2031P	SPST NO	100 A	48 V	INT	P	36,00
SU60-2085	SPST NO	100 A	48 V	INT		33,00
SU60B-2085	SPST NO	100 A	48 V	INT	B	34,50
SW60-7	SPST NO	80 A	48 V	INT		30,00
SW61-7	SPDT	80 A	48 V	INT		35,00
SW61B-7	SPDT	80 A	48 V	INT	B	36,50
SW63-7	SPST NC	80 A	48 V	INT		31,50
SW60-626	SPST NO	80 A	48 V	HO		30,00
SW60B-626	SPST NO	80 A	48 V	HO	B	31,50
SU60B-2441	SPST NO	100 A	54 V	CO	B	34,50
SU60AB-2327	SPST NO	100 A	60 V	CO	AB	48,50
SW60-631P	SPST NO	80 A	60 V	CO	P	33,00
SW63-10	SPST NC	80 A	60 V	CO		31,50
SW63-9	SPST NC	80 A	60 V	INT		31,50
SU60-2355	SPST NO	100 A	72 V	CO		33,00
SU60-2499P	SPST NO	100 A	72-80 V	CO	P	36,00
SU60B-2355	SPST NO	100 A	72 V	CO	B	34,50
SW61-12	SPDT	80 A	72 V	CO		35,00
SW61B-12	SPDT	80 A	72 V	CO	B	36,50
SW63-12	SPST NC	80 A	72 V	CO		31,50
SW68-12	DPST NO	80 A	72 V	CO		37,50
SW68-63P	DPST NO	80 A	72 V	CO	P	41,00
SU60-2083	SPST NO	100 A	72 V	INT		33,00
SU60B-2083	SPST NO	100 A	72 V	INT	B	34,50
SW61-11	SPDT	80 A	72 V	INT		35,00

SW61B-11	SPDT	80 A	72 V	INT	B	36,50
SW63-11	SPST NC	80 A	72 V	INT		31,50
SU60B-2049	SPST NO	100 A	80 V	CO	B	34,50
SU60B-2241P	SPST NO	100 A	80 V	CO	BP	37,00
SW60B-274	SPST NO	80 A	80 V	CO	B	31,50
SW60B-336	SPST NO	80 A	80 V	CO	B	31,50
SW61-14	SPDT	80 A	80 V	CO		35,00
SW61B-14	SPDT	80 A	80 V	CO	B	36,50
SW63-14	SPST NC	80 A	80 V	CO		31,50
SW68-14	DPST NO	80 A	80 V	CO		37,50
SU60B-2276L	SPST NO	100 A	80 V	INT	BL	42,00
SW61-13	SPDT	80 A	80 V	INT		35,00
SW61B-13	SPDT	80 A	80 V	INT	B	36,50
SW63-13	SPST NC	80 A	80 V	INT		31,50
SW66B-13	2×SPDT rev.	80 A	80 V	INT	B	88,00
SW60B-225	SPST NO	80 A	110 V	INT	B	31,50

SW80 · SW82 · SW84 · SW85 · SW88 · SW822

PART NUMBER	CONTACTS	RATING	COIL	DUTY	OPT.	€
SW80-5	SPST NO	100/125 A	12 V	CO		50,00
SW80-358	SPST NO	100/125 A	12 V	CO		50,00
SW80-1277P	SPST NO	100/125 A	12 V	CO	P	60,00
SW80A-1446	SPST NO	100/125 A	12 V	CO	A	72,00
SW80B-5	SPST NO	100/125 A	12 V	CO	B	55,00
SW80B-35	SPST NO	100/125 A	12 V	CO	B	55,00
SW82-2	DPST NO	100 A	12 V	CO		65,00
SW82-89P	DPST NO	100 A	12 V	CO	P	75,00
SW82-246	DPST NO	100 A	12 V	CO		65,00
SW84-2	SPDT	100/125 A	12 V	CO		93,00
SW84B-2	SPDT	100/125 A	12 V	CO	B	99,00
SW85-171	SPST NC	100 A	12 V	CO		58,00
SW88-2	2×SPDT rev.	100 A	12 V	CO		99,00
SW88-69	2×SPDT rev.	100 A	12 V	CO		99,00
SW88B-2	2×SPDT rev.	100 A	12 V	CO	B	105,00
SW822-2	2×SPDT rev.	100 A	12 V	CO		153,00
SW822-50P	2×SPDT rev.	100 A	12 V	CO	P	175,00
SW80-56	SPST NO	100/125 A	12 V	INT		50,00
SW80-324	SPST NO	100/125 A	12 V	INT		50,00
SW80-475PL	SPST NO	100/125 A	12 V	INT	PL	67,00
SW80-751PE	SPST NO	100/125 A	12 V	INT	P	55,00
SW80-762P	SPST NO	100/125 A	12 V	INT	P	60,00
SW80-1268P	SPST NO	100/125 A	12 V	INT	P	60,00
SW80-1600P	SPST NO	100/125 A	12 V	INT	P	60,00
SW80B-3	SPST NO	100/125 A	12 V	INT	B	55,00
SW80B-56	SPST NO	100/125 A	12 V	INT	B	55,00
SW80B-171	SPST NO	100/125 A	12 V	INT	B	55,00
SW82-203P	DPST NO	100 A	12 V	INT	P	75,00
SW84-3	SPDT	100/125 A	12 V	INT		93,00
SW84-261	SPDT	100/125 A	12 V	INT		93,00
SW84A-14	SPDT	100/125 A	12 V	INT	A	121,00
SW84B-3	SPDT	100/125 A	12 V	INT	B	99,00
SW85-37	SPST NC	100 A	12 V	INT		58,00
SW88-34	2×SPDT rev.	100 A	12 V	INT		99,00
SW88-117	2×SPDT rev.	100 A	12 V	INT		99,00
SW88-125L	2×SPDT rev.	100 A	12 V	INT	L	111,00
SW92-12	2×SPST NO	100 A	12 V	INT		102,00
SW822-1	2×SPDT rev.	100 A	12 V	INT		153,00
SW822-39	2×SPDT rev.	100 A	12 V	INT		153,00
SW822-47P	2×SPDT rev.	100 A	12 V	INT	P	175,00
SW80-535P	SPST NO	100/125 A	14 V	CO	P	60,00
SW80-1301P	SPST NO	100/125 A	14 V	CO	P	60,00
SW82-239	DPST NO	100 A	14 V	CO		65,00
SW80-104	SPST NO	100/125 A	24 V	CO		50,00
SW80-441	SPST NO	100/125 A	24 V	CO		50,00
SW80-766P	SPST NO	100/125 A	24 V	CO	P	60,00
SW80-932PT	SPST NO	100/125 A	24 V	CO	PT	60,00
SW80-1478PT	SPST NO	100/125 A	24 V	CO	PT	60,00
SW80-1764	SPST NO	100/125 A	24 V	CO		50,00
SW80-1907	SPST NO	100/125 A	24 V	CO		50,00
SW80-1930L	SPST NO	100/125 A	24 V	CO	L	58,00
SW80A-19	SPST NO	100/125 A	24 V	CO	A	72,00
SW80A-2292	SPST NO	100/125 A	24 V	CO	A	72,00
SW80AB-182	SPST NO	100/125 A	24 V	CO	AB	76,00
SW80AB-1944	SPST NO	100/125 A	24 V	CO	AB	76,00
SW80AB-2180	SPST NO	100/125 A	24 V	CO	AB	76,00
SW80B-105	SPST NO	100/125 A	24 V	CO	B	55,00
SW80B-290L	SPST NO	100/125 A	24 V	CO	BL	63,00
SW80B-1764	SPST NO	100/125 A	24 V	CO	B	55,00
SW82-31	DPST NO	100 A	24 V	CO		65,00
SW82-90P	DPST NO	100 A	24 V	CO	P	75,00
SW82-250T	DPST NO	100 A	24 V	CO	T	65,00
SW82-256	DPST NO	100 A	24 V	CO		65,00
SW84-94	SPDT	100/125 A	24 V	CO		93,00
SW84-129	SPDT	100/125 A	24 V	CO		93,00
SW84-238T	SPDT	100/125 A	24 V	CO	T	93,00
SW85-2	SPST NC	100 A	24 V	CO		58,00
SW85-178P	SPST NC	100 A	24 V	CO	P	70,00
SW88-4	2×SPDT rev.	100 A	24 V	CO		99,00
SW88B-4	2×SPDT rev.	100 A	24 V	CO	B	105,00
SW120A-31	DPST NO	125 A	24 V	CO	A	130,00
SW822-4	2×SPDT rev.	100 A	24 V	CO		153,00
SW822-54P	2×SPDT rev.	100 A	24 V	CO	P	175,00
SW80-307	SPST NO	100/125 A	24 V	PO		50,00
SW80AB-1894	SPST NO	100/125 A	24 V	PO	AB	76,00
SW84B-182T	SPDT	100/125 A	24 V	PO	BT	99,00
SW80-4	SPST NO	100/125 A	24 V	INT		50,00
SW80-64	SPST NO	100/125 A	24 V	INT		50,00
SW80-97	SPST NO	100/125 A	24 V	INT		50,00
SW80-491	SPST NO	100/125 A	24 V	INT		50,00
SW80-763P	SPST NO	100/125 A	24 V	INT	P	60,00
SW80-823PE	SPST NO	100/125 A	24 V	INT	P	55,00
SW80-832PL	SPST NO	100/125 A	24 V	INT	PL	67,00
SW80-837P	SPST NO	100/125 A	24 V	INT	P	60,00
SW80-1135MP	SPST NO	100/125 A	24 V	INT	PM	66,00
SW80-1781L	SPST NO	100/125 A	24 V	INT	L	58,00
SW80-1994PE	SPST NO	100/125 A	24 V	INT	P	55,00
SW80B-1	SPST NO	100/125 A	24 V	INT	B	55,00
SW80B-4	SPST NO	100/125 A	24 V	INT	B	55,00
SW80B-548	SPST NO	100/125 A	24 V	INT	B	55,00
SW82-76P	DPST NO	100 A	24 V	INT	P	75,00
SW84-213	SPDT	100/125 A	24 V	INT		93,00
SW84-482	SPDT	100/125 A	24 V	INT		93,00
SW84B-1	SPDT	100/125 A	24 V	INT	B	99,00
SW84B-213	SPDT	100/125 A	24 V	INT	B	99,00
SW85-9	SPST NC	100 A	24 V	INT		58,00
SW85-278P	SPST NC	100 A	24 V	INT	P	70,00
SW88-118	2×SPDT rev.	100 A	24 V	INT		99,00
SW88-176	2×SPDT rev.	100 A	24 V	INT		99,00
SW88B-1	2×SPDT rev.	100 A	24 V	INT	B	105,00
SW88B-27	2×SPDT rev.	100 A	24 V	INT	B	105,00
SW822-3	2×SPDT rev.	100 A	24 V	INT		153,00
SW822-48P	2×SPDT rev.	100 A	24 V	INT	P	175,00
SW822-116L	2×SPDT rev.	100 A	24 V	INT	L	182,00

SW80-592	SPST NO	100/125 A	28 V	CO		50,00
SW80-945P	SPST NO	100/125 A	28 V	CO	P	60,00
SW82-14	DPST NO	100 A	28 V	CO		65,00
SW84-29	SPDT	100/125 A	28 V	CO		93,00
SW85-261	SPST NC	100 A	30 V	INT		58,00
SW80AB-976	SPST NO	100/125 A	33 V	CO	AB	76,00
SW80-8	SPST NO	100/125 A	36 V	CO		50,00
SW80-383P	SPST NO	100/125 A	36 V	CO	P	60,00
SW80-1858P	SPST NO	100/125 A	36 V	CO	P	60,00
SW82-6	DPST NO	100 A	36 V	CO		65,00
SW85-13	SPST NC	100 A	36 V	CO		58,00
SW822-6	2×SPDT rev.	100 A	36 V	CO		153,00
SW822-42P	2×SPDT rev.	100 A	36 V	CO	P	175,00
SW80-1147P	SPST NO	100/125 A	36 V	INT	P	60,00
SW80B-39	SPST NO	100/125 A	36-48 V	INT	B	55,00
SW82-5	DPST NO	100 A	36 V	INT		65,00
SW84-34	SPDT	100/125 A	36-48 V	INT		93,00
SW85-190	SPST NC	100 A	36 V	INT		58,00
SW822-5	2×SPDT rev.	100 A	36 V	INT		153,00
SW822-65P	2×SPDT rev.	100 A	36 V	INT	P	175,00
SW80B-638	SPST NO	100/125 A	37 V	CO	B	55,00
SW80-122	SPST NO	100/125 A	40 V	CO		50,00
SW822-37	2×SPDT rev.	100 A	40 V	CO		153,00
SW80-10	SPST NO	100/125 A	48 V	CO		50,00
SW80-106	SPST NO	100/125 A	48 V	CO		50,00
SW80-415P	SPST NO	100/125 A	48 V	CO	P	60,00
SW80-727P	SPST NO	100/125 A	48 V	CO	P	60,00
SW80-1420	SPST NO	100/125 A	48 V	CO		50,00
SW80-2404	SPST NO	100/125 A	48 V	CO		50,00
SW80A-23	SPST NO	100/125 A	48 V	CO	A	72,00
SW80B-106	SPST NO	100/125 A	48 V	CO	B	55,00
SW80B-1901	SPST NO	100/125 A	48 V	CO	B	55,00
SW80B-2192	SPST NO	100/125 A	48 V	CO	B	55,00
SW80B-2428	SPST NO	100/125 A	48 V	CO	B	55,00
SW82-8	DPST NO	100 A	48 V	CO		65,00
SW82-157P	DPST NO	100 A	48 V	CO	P	75,00
SW84-8	SPDT	100/125 A	48 V	CO		93,00
SW84B-8	SPDT	100/125 A	48 V	CO	B	99,00
SW85-17	SPST NC	100 A	48 V	CO		58,00
SW88B-8	2×SPDT rev.	100 A	48 V	CO	B	105,00
SW88B-93	2×SPDT rev.	100 A	48 V	CO	B	105,00
SW822-8	2×SPDT rev.	100 A	48 V	CO		153,00
SW822-52P	2×SPDT rev.	100 A	48 V	CO	P	175,00
SW80-2187P	SPST NO	100/125 A	48 V	PO	P	60,00
SW80B-337	SPST NO	100/125 A	48 V	PO	B	55,00
SW84B-181T	SPDT	100/125 A	48 V	PO	BT	99,00
SW84B-228T	SPDT	100/125 A	48 V	PO	BT	99,00
SW80-9	SPST NO	100/125 A	48 V	INT		50,00
SW80-167	SPST NO	100/125 A	48 V	INT		50,00
SW80-541P	SPST NO	100/125 A	48 V	INT	P	60,00
SW80B-9	SPST NO	100/125 A	48 V	INT	B	55,00
SW80B-167	SPST NO	100/125 A	48 V	INT	B	55,00
SW80B-552	SPST NO	100/125 A	48 V	INT	B	55,00
SW82-7	DPST NO	100 A	48 V	INT		65,00
SW82-156P	DPST NO	100 A	48 V	INT	P	75,00
SW84A-250	SPDT	100/125 A	48 V	INT	A	121,00
SW84B-7	SPDT	100/125 A	48 V	INT	B	99,00
SW85-50	SPST NC	100 A	48 V	INT		58,00
SW88B-7	2×SPDT rev.	100 A	48 V	INT	B	105,00
SW88B-28	2×SPDT rev.	100 A	48 V	INT	B	105,00
SW822-7	2×SPDT rev.	100 A	48 V	INT		153,00
SW822-94P	2×SPDT rev.	100 A	48 V	INT	P	175,00
SW80B-83	SPST NO	100/125 A	50 V	CO	B	55,00
SW80AB-617	SPST NO	100/125 A	52 V	CO	AB	76,00
SW80-1289P	SPST NO	100/125 A	54 V	PO	P	60,00
SW80-574	SPST NO	100/125 A	60 V	CO		50,00
SW80-1294	SPST NO	100/125 A	60 V	CO		50,00
SW80B-178	SPST NO	100/125 A	60 V	CO	B	55,00
SW82-10	DPST NO	100 A	60 V	CO		65,00
SW82-290	DPST NO	100 A	60 V	CO		65,00
SW85-315	SPST NC	100 A	60 V	CO		58,00
SW80-TBC60	SPST NO	100/125 A	60 V	INT	T	50,00
SW80-15	SPST NO	100/125 A	72 V	CO		50,00
SW80-62	SPST NO	100/125 A	72-80 V	CO		50,00
SW80-406	SPST NO	100/125 A	72-80 V	CO		50,00
SW80-494	SPST NO	100/125 A	72-80 V	CO		50,00
SW80-1763P	SPST NO	100/125 A	72 V	CO	P	60,00
SW80B-62	SPST NO	100/125 A	72-80 V	CO	B	55,00
SW80B-288	SPST NO	100/125 A	72-80 V	CO	B	55,00
SW80B-494	SPST NO	100/125 A	72-80 V	CO	B	55,00
SW82-12	DPST NO	100 A	72 V	CO		65,00
SW82-213P	DPST NO	100 A	72 V	CO	P	75,00
SW85-21	SPST NC	100 A	72 V	CO		58,00
SW88B-12	2×SPDT rev.	100 A	72 V	CO	B	105,00
SW822-12	2×SPDT rev.	100 A	72 V	CO		153,00
SW80-14	SPST NO	100/125 A	72 V	INT		50,00
SW80-TBC	SPST NO	100/125 A	72-80 V	INT	T	50,00
SW80B-14	SPST NO	100/125 A	72 V	INT	B	55,00
SW80B-1726	SPST NO	100/125 A	72-80 V	INT	B	55,00
SW80B-TBC	SPST NO	100/125 A	72-80 V	INT	BT	55,00
SW82-138	DPST NO	100 A	72 V	INT		65,00
SW88B-11	2×SPDT rev.	100 A	72 V	INT	B	105,00
SW82-13	DPST NO	100 A	80 V	CO		65,00
SW822-13	2×SPDT rev.	100 A	80 V	CO		153,00
SW80-645P	SPST NO	100/125 A	80 V	INT	P	60,00
SW80B-553	SPST NO	100/125 A	80 V	INT	B	55,00
SW82-115P	DPST NO	100 A	80 V	INT	P	75,00
SW82-134	DPST NO	100 A	80 V	INT		65,00
SW85AB-281	SPST NC	100 A	90 V	CO	AB	84,00
SW80B-70	SPST NO	100/125 A	96 V	CO	B	55,00
SW80-50	SPST NO	100/125 A	96-120 V	INT		50,00
SW80-111	SPST NO	100/125 A	110 V	CO		50,00
SW80-2116L	SPST NO	100/125 A	110 V	CO	L	58,00
SW80AB-612	SPST NO	100/125 A	110 V	CO	AB	76,00
SW80AB-1430	SPST NO	100/125 A	110 V	CO	AB	76,00
SW80AB-230	SPST NO	100/125 A	120 V	CO	AB	76,00
SW80B-484	SPST NO	100/125 A	220 V	CO	B	55,00
SW88-115	2×SPDT rev.	100 A	24 V AC	INT		99,00
SW80-81	SPST NO	100/125 A	240 V AC	CO		50,00
SW132AE-38	DPST NC		240 V AC	CO	A	177,00
SW822-70	2×SPDT rev.	100 A	240 V AC	CO		153,00

SW180 · SW181 · SW182 · SU80 · SW185 · SW190

PART NUMBER	CONTACTS	RATING	COIL	DUTY	OPT.	€
SU80-5000	SPST NO	150/200 A	12 V	CO		46,00
SU80-5062P	SPST NO	150/200 A	12 V	CO	P	54,00
SU80-5198	SPST NO	150/200 A	12 V	CO		46,00
SU80-5225	SPST NO	150/200 A	12 V	CO		46,00
SU80-5544	SPST NO	150/200 A	12 V	CO		46,00
SU80B-5000	SPST NO	150/200 A	12 V	CO	B	49,50
SU80B-5225	SPST NO	150/200 A	12 V	CO	B	49,50
SW180-2	SPST NO	150/200 A	12 V	CO		86,00

SW180-463	SPST NO	150/200 A	12 V	CO		86,00
SW180-533	SPST NO	150/200 A	12 V	CO		86,00
SW181-2	SPDT	150 A	12 V	CO		99,00
SW181B-2	SPDT	150 A	12 V	CO	B	103,00
SW182-2	2×SPDT rev.	150 A	12 V	CO		239,00
SW182B-24L	2×SPDT rev.	150 A	12 V	CO	BL	301,00
SW185-139	SPST NC	150 A	12 V	CO		103,00
SW185-205	SPST NC	150 A	12 V	CO		103,00
SU80-5002	SPST NO	150/200 A	12 V	INT		46,00
SU80-5161MP	SPST NO	150/200 A	12 V	INT	PM	68,00
SU80-5164MPL	SPST NO	150/200 A	12 V	INT	PLM	74,00
SU80-5175P	SPST NO	150/200 A	12 V	INT	P	54,00
SU80B-5002	SPST NO	150/200 A	12 V	INT	B	49,50
SW180-1	SPST NO	150/200 A	12 V	INT		86,00
SW180-461L	SPST NO	150/200 A	12 V	INT	L	115,00
SW180B-1	SPST NO	150/200 A	12 V	INT	B	91,00
SW181B-1	SPDT	150 A	12 V	INT	B	103,00
SW182-1	2×SPDT rev.	150 A	12 V	INT		239,00
SW182-306	2×SPDT rev.	150 A	12 V	INT		239,00
SW182B-1	2×SPDT rev.	150 A	12 V	INT	B	247,00
SW182B-23L	2×SPDT rev.	150 A	12 V	INT	BL	301,00
SW185-192	SPST NC	150 A	12 V	INT		103,00
SW190-265M	DPST NO	190 A	12 V	INT	M	125,00
SU80-5499	SPST NO	150/200 A	14 V	CO		46,00
SU80-5004	SPST NO	150/200 A	24 V	CO		46,00
SU80-5432	SPST NO	150/200 A	24 V	CO		46,00
SU80AB-5569	SPST NO	150/200 A	24 V	CO	AB	67,00
SU80B-5004	SPST NO	150/200 A	24 V	CO	B	49,50
SW180-140	SPST NO	150/200 A	24 V	CO		86,00
SW180-1104	SPST NO	150/200 A	24 V	CO		86,00
SW180-1176	SPST NO	150/200 A	24 V	CO		86,00
SW180A-1111	SPST NO	150/200 A	24 V	CO	A	106,00
SW180AB-1081	SPST NO	150/200 A	24 V	CO	AB	111,00
SW180B-646M	SPST NO	150/200 A	24 V	CO	BM	110,00
SW180C-1313	SPST NO	150/200 A	24 V	CO	C	91,00
SW181B-4	SPDT	150 A	24 V	CO	B	103,00
SW181B-187	SPDT	150 A	24 V	CO	B	103,00
SW182-4	2×SPDT rev.	150 A	24 V	CO		239,00
SW185-140	SPST NC	150 A	24 V	CO		103,00
SW185-197	SPST NC	150 A	24 V	CO		103,00
SW190A-48	DPST NO	190 A	24 V	CO	A	125,00
SW190A-345	DPST NO	190 A	24 V	CO	A	125,00
SW182-148	2×SPDT rev.	150 A	24 V	PO		239,00
SU80-5006	SPST NO	150/200 A	24 V	INT		46,00
SU80-5165MPL	SPST NO	150/200 A	24 V	INT	PLM	74,00
SU80-5170P	SPST NO	150/200 A	24 V	INT	P	54,00
SU80-5388MP	SPST NO	150/200 A	24 V	INT	PM	68,00
SU80B-5006	SPST NO	150/200 A	24 V	INT	B	49,50
SW180-106	SPST NO	150/200 A	24 V	INT		86,00
SW180-241	SPST NO	150/200 A	24 V	INT		86,00
SW180-536L	SPST NO	150/200 A	24 V	INT	L	115,00
SW180-677L	SPST NO	150/200 A	24 V	INT	L	115,00
SW180-1099	SPST NO	150/200 A	24-36 V	INT		86,00
SW180B-106	SPST NO	150/200 A	24 V	INT	B	91,00
SW180B-321	SPST NO	150/200 A	24 V	INT	B	91,00
SW180B-423	SPST NO	150/200 A	24 V	INT	B	91,00
SW181-3	SPDT	150 A	24 V	INT		99,00
SW181A-408	SPDT	150 A	24 V	INT	A	115,00
SW181B-3	SPDT	150 A	24 V	INT	B	103,00
SW181B-164	SPDT	150 A	24 V	INT	B	103,00
SW181B-186	SPDT	150 A	24 V	INT	B	103,00
SW182-3	2×SPDT rev.	150 A	24 V	INT		239,00
SW182B-3	2×SPDT rev.	150 A	24 V	INT	B	247,00
SW185-14	SPST NC	150 A	24 V	INT		103,00
SW185-16	SPST NC	150 A	24 V	INT		103,00
SU80-5576P	SPST NO	150/200 A	28 V	CO	P	54,00
SW180-89	SPST NO	150/200 A	28 V	CO		86,00
SW180B-90L	SPST NO	150/200 A	28 V	CO	BL	121,00
SW190-478	DPST NO	190 A	28 V	INT		107,00
SW190-508	DPST NO	190 A	28 V	INT		107,00
SW180-1211	SPST NO	150/200 A	30 V	INT		86,00
SU80-5315P	SPST NO	150/200 A	36 V	CO	P	54,00
SW185-38	SPST NC	150 A	36 V	CO		103,00
SW180-94L	SPST NO	150/200 A	36-48 V	INT	L	115,00
SW182-340	2×SPDT rev.	150 A	36 V	INT		239,00
SW182B-340	2×SPDT rev.	150 A	36 V	INT	B	247,00
SW180-402	SPST NO	150/200 A	45 V	INT		86,00
SU80-5016	SPST NO	150/200 A	48 V	CO		46,00
SU80B-5016	SPST NO	150/200 A	48 V	CO	B	49,50
SW180-8	SPST NO	150/200 A	48 V	CO		86,00
SW180AB-921	SPST NO	150/200 A	48 V	CO	AB	111,00
SW181B-8	SPDT	150 A	48 V	CO	B	103,00
SW182B-8	2×SPDT rev.	150 A	48 V	CO	B	247,00
SW185AB-66	SPST NC	150 A	48 V	CO	AB	126,00
SW190A-52	DPST NO	190 A	48 V	CO	A	125,00
SW180B-440	SPST NO	150/200 A	48 V	PO	B	91,00
SW182B-150	2×SPDT rev.	150 A	48 V	PO	B	247,00
SU80-5018	SPST NO	150/200 A	48 V	INT		46,00
SU80-5389MP	SPST NO	150/200 A	48 V	INT	PM	68,00
SU80B-5018	SPST NO	150/200 A	48 V	INT	B	49,50
SW180-7	SPST NO	150/200 A	48 V	INT		86,00
SW180B-7	SPST NO	150/200 A	48 V	INT	B	91,00
SW180B-29L	SPST NO	150/200 A	48 V	INT	BL	121,00
SW180B-361	SPST NO	150/200 A	48 V	INT	B	91,00
SW180B-541	SPST NO	150/200 A	48 V	INT	B	91,00
SW181-7	SPDT	150 A	48 V	INT		99,00
SW181B-7	SPDT	150 A	48 V	INT	B	103,00
SW182-7	2×SPDT rev.	150 A	48 V	INT		239,00
SW182B-7	2×SPDT rev.	150 A	48 V	INT	B	247,00
SW182B-299	2×SPDT rev.	150 A	48 V	INT	B	247,00
SU80-5242P	SPST NO	150/200 A	54 V	CO	P	54,00
SU80B-5261	SPST NO	150/200 A	54 V	CO	B	49,50
SW180-821	SPST NO	150/200 A	54 V	CO		86,00
SU80-5058M	SPST NO	150/200 A	60 V	INT	M	60,00
SU80-5063P	SPST NO	150/200 A	72 V	CO	P	54,00
SU80-5274	SPST NO	150/200 A	72 V	CO		46,00
SU80B-5274	SPST NO	150/200 A	72 V	CO	B	49,50
SW180-12	SPST NO	150/200 A	72 V	CO		86,00
SW180B-12	SPST NO	150/200 A	72 V	CO	B	91,00
SW181-16	SPDT	150 A	72-80 V	CO		99,00
SW181B-16	SPDT	150 A	72-80 V	CO	B	103,00
SW182B-12	2×SPDT rev.	150 A	72 V	CO	B	247,00
SW185-72	SPST NC	150 A	72 V	CO		103,00
SW181B-308T	SPDT	150 A	72 V	PO	BT	103,00
SU80-5275	SPST NO	150/200 A	72 V	INT		46,00
SU80B-5275	SPST NO	150/200 A	72 V	INT	B	49,50
SW180-11	SPST NO	150/200 A	72 V	INT		86,00
SW180B-11	SPST NO	150/200 A	72 V	INT	B	91,00
SW181-15	SPDT	150 A	72-80 V	INT		99,00
SW181B-15	SPDT	150 A	72-80 V	INT	B	103,00
SW182B-11	2×SPDT rev.	150 A	72 V	INT	B	247,00
SW182B-185L	2×SPDT rev.	150 A	72-80 V	INT	BL	301,00
SW182B-316	2×SPDT rev.	150 A	72-80 V	INT	B	247,00
SU80-5169P	SPST NO	150/200 A	80 V	CO	P	54,00
SW180B-524	SPST NO	150/200 A	80 V	PO	B	91,00
SW180B-564	SPST NO	150/200 A	80 V	INT	B	91,00
SW180-18	SPST NO	150/200 A	96 V	CO		86,00
SW180B-270	SPST NO	150/200 A	96 V	CO	B	91,00
SW180B-356	SPST NO	150/200 A	100 V	CO	B	91,00
SW185B-10	SPST NC		110 V	CO	B	108,00

SW190-42L	DPST NO		110 V	CO	L	138,00
SW190-367L	DPST NO		110 V	CO	L	138,00
SW180AB-630	SPST NO	150/200 A	144 V	CO	AB	111,00
SW185AB-129	SPST NC		145 V	CO	AB	126,00
SW185B-104	SPST NC	150 A	220 V AC	CO	B	108,00

SW200 · SW201 · SW202 · SU280 · SW204 – SW210

PART NUMBER	CONTACTS	RATING	COIL	DUTY	OPT.	€
SU280-1193	SPST NO	250/350 A	12 V	CO		95,00
SU280-1250T	SPST NO	250/350 A	12 V	CO	T	95,00
SU280B-1002	SPST NO	250/350 A	12 V	CO	B	99,00
SU285-1	SPST NC	250 A	12 V	CO		118,00
SW200-3	SPST NO	250/400 A	12 V	CO	B	193,00
SW200N-3	SPST NO	250/400 A	12 V	CO		188,00
SW200R-834	SPST NO	250/400 A	12 V	CO	B	231,00
SW201-29	SPDT	250 A	12 V	CO	B	194,00
SW201N-29	SPDT	250 A	12 V	CO		191,00
SW380-1	2×SPDT rev.	250 A	12 V	CO		ask
SU280-1065P	SPST NO	250/350 A	12 V	INT	P	110,00
SU280B-1001	SPST NO	250/350 A	12 V	INT	B	99,00
SU285-10	SPST NC	250 A	12 V	INT		118,00
SW200-116	SPST NO	250/400 A	12 V	INT	B	193,00
SW200N-22	SPST NO	250/400 A	12 V	INT		188,00
SW200R-685	SPST NO	250/400 A	12 V	INT	B	231,00
SW200R-1107	SPST NO	250/400 A	12 V	INT	B	231,00
SW200R-1483	SPST NO	250/400 A	12 V	INT	B	231,00
SW201-50	SPDT	250 A	12 V	INT	B	194,00
SW201N-50	SPDT	250 A	12 V	INT		191,00
SW202-9	2×SPDT rev.	250 A	12 V	INT	B	299,00
SW202N-119	2×SPDT rev.	250 A	12 V	INT		294,00
SW202N-254	2×SPDT rev.	250 A	12 V	INT		294,00
SW202N-256	2×SPDT rev.	250 A	12 V	INT		294,00
SW202N-345	2×SPDT rev.	250 A	12 V	INT		294,00
SW202N-353	2×SPDT rev.	250 A	12 V	INT		294,00
SU280-1004	SPST NO	250/350 A	24 V	CO		95,00
SU280-1068P	SPST NO	250/350 A	24 V	CO	P	110,00
SU280-1678T	SPST NO	250/350 A	24 V	CO	T	95,00
SU280AB-1020	SPST NO	250/350 A	24 V	CO	AB	116,00
SU280AB-1372	SPST NO	250/350 A	24 V	CO	AB	116,00
SU280AB-1454	SPST NO	250/350 A	24 V	CO	AB	116,00
SU280B-1004	SPST NO	250/350 A	24 V	CO	B	99,00
SU285-14	SPST NC	250 A	24 V	CO		118,00
SU285-15P	SPST NC	250 A	24 V	CO	P	136,00
SW200N-29	SPST NO	250/400 A	24 V	CO		188,00
SW200N-88	SPST NO	250/400 A	24 V	CO		188,00
SW200N-336	SPST NO	250/400 A	24 V	CO		188,00
SW201-58	SPDT	250 A	24 V	CO	B	194,00
SW201N-58	SPDT	250 A	24 V	CO		191,00
SW204A-298	DPST NO	250 A	24 V	CO	A	372,00
SW210-194	SPST NC	250 A	24 V	CO		204,00
SW210-274	SPST NC	250 A	24 V	CO		204,00
SU280-1683	SPST NO	250/350 A	24-36 V	INT		95,00
SU280A-1581M	SPST NO	250/350 A	24 V	INT	AM	127,00
SU280B-1003	SPST NO	250/350 A	24 V	INT	B	99,00
SU280B-1487	SPST NO	250/350 A	24 V	INT	B	99,00
SU285-11	SPST NC	250 A	24 V	INT		118,00
SW200-2	SPST NO	250/400 A	24 V	INT	B	193,00
SW200-350	SPST NO	250/400 A	24 V	INT	B	193,00
SW200-359	SPST NO	250/400 A	24 V	INT	B	193,00
SW200-700	SPST NO	250/400 A	24 V	INT	B	193,00
SW200N-2	SPST NO	250/400 A	24 V	INT		188,00
SW201-2	SPDT	250 A	24 V	INT	B	194,00
SW201-223	SPDT	250 A	24 V	INT	B	194,00
SW201AN-329	SPDT	250 A	24 V	INT	A	208,00
SW201N-2	SPDT	250 A	24 V	INT		191,00
SW202-2	2×SPDT rev.	250 A	24 V	INT	B	299,00
SW202-37	2×SPDT rev.	250 A	24 V	INT	B	299,00
SW202-136	2×SPDT rev.	250 A	24 V	INT	B	299,00
SW202N-14	2×SPDT rev.	250 A	24 V	INT		294,00
SW202N-89	2×SPDT rev.	250 A	24 V	INT		294,00
SW202N-246	2×SPDT rev.	250 A	24 V	INT		294,00
SW202N-317	2×SPDT rev.	250 A	24 V	INT		294,00
SW202N-363	2×SPDT rev.	250 A	24 V	INT		294,00
SW206-20M	SPST NO	250 A	24 V	INT	M	201,00
SU280-1240	SPST NO	250/350 A	24 V	HO		95,00
SU280-1570P	SPST NO	250/350 A	24 V	HO	P	110,00
SU285-4P	SPST NC	250 A	28 V	CO	P	136,00
SU288-3	SPST NO	250 A	28 V	CO		ask
SU285-2P	SPST NC	250 A	30 V	CO	P	136,00
SW210F-268	SPST NC	250 A	30 V	INT		204,00
SU280-1072P	SPST NO	250/350 A	36 V	CO	P	110,00
SU280B-1244	SPST NO	250/350 A	36 V	CO	B	99,00
SW200-279	SPST NO	250/400 A	36 V	CO	B	193,00
SW201-19	SPDT	250 A	36 V	CO	B	194,00
SU280-1071P	SPST NO	250/350 A	36 V	INT	P	110,00
SW200-282	SPST NO	250/400 A	36 V	INT	B	193,00
SW200N-92	SPST NO	250/400 A	36 V	INT		188,00
SW200N-282	SPST NO	250/400 A	36 V	INT		188,00
SW201-48	SPDT	250 A	36 V	INT	B	194,00
SW200A-93	SPST NO	250/400 A	43 V	CO	AB	217,00
SU280-1224	SPST NO	250/350 A	48 V	CO		95,00
SU280-1225P	SPST NO	250/350 A	48 V	CO	P	110,00
SU280-1468P	SPST NO	250/350 A	48 V	CO	P	110,00
SU280-1556P	SPST NO	250/350 A	48 V	CO	P	110,00
SU280A-1408	SPST NO	250/350 A	48 V	CO	A	112,00
SU280B-1010	SPST NO	250/350 A	48 V	CO	B	99,00
SU280B-1282	SPST NO	250/350 A	48 V	CO	B	99,00
SU280B-1449P	SPST NO	250/350 A	48 V	CO	BP	115,00
SU280B-1661	SPST NO	250/350 A	48 V	CO	B	99,00
SU280CB-1618	SPST NO	250/350 A	48 V	CO	BC	103,00
SW200-262	SPST NO	250/400 A	48 V	CO	B	193,00
SW200-1240	SPST NO	250/400 A	48 V	CO	B	193,00
SW200A-128	SPST NO	250/400 A	48 V	CO	AB	217,00
SW201-3	SPDT	250 A	48 V	CO	B	194,00
SW201N-71	SPDT	250 A	48 V	CO		191,00
SW202-41	2×SPDT rev.	250 A	48 V	CO	B	299,00
SU280-1009	SPST NO	250/350 A	48 V	INT		95,00
SU280-1073P	SPST NO	250/350 A	48 V	INT	P	110,00
SU280B-1009	SPST NO	250/350 A	48 V	INT	B	99,00
SU280B-1220	SPST NO	250/350 A	48 V	INT	B	99,00
SU280B-1804	SPST NO	250/350 A	48 V	INT	B	99,00
SU280C-1542M	SPST NO	250/350 A	48 V	INT	CM	114,00
SW200-1	SPST NO	250/400 A	48 V	INT	B	193,00
SW200-7	SPST NO	250/400 A	48 V	INT	B	193,00
SW200-421	SPST NO	250/400 A	48 V	INT	B	193,00
SW201-101	SPDT	250 A	48 V	INT	B	194,00
SW202-3	2×SPDT rev.	250 A	48 V	INT	B	299,00
SW202-22	2×SPDT rev.	250 A	48 V	INT	B	299,00
SW210-129	SPST NC	250 A	48 V	INT		204,00
SW200-1277	SPST NO	250/400 A	48 V	HO	B	193,00
SU280B-1439	SPST NO	250/350 A	54 V	CO	B	99,00
SU280B-1012	SPST NO	250/350 A	60 V	CO	B	99,00

SW200A-658	SPST NO	250/400 A	60 V	CO	AB	217,00
SW200A-711	SPST NO	250/400 A	60 V	CO	AB	217,00
SU280-1078P	SPST NO	250/350 A	72 V	CO	P	110,00
SU280-1548P	SPST NO	250/350 A	72-80 V	CO	P	110,00
SW200-9	SPST NO	250/400 A	72 V	CO	B	193,00
SW200-652	SPST NO	250/400 A	72 V	CO	B	193,00
SW200A-799	SPST NO	250/400 A	72-80 V	CO	AB	217,00
SW201N-247	SPDT	250 A	72 V	CO		191,00
SW202-36	2×SPDT rev.	250 A	72 V	CO	B	299,00
SW200A-252	SPST NO	250/400 A	72-80 V	PO	AB	217,00
SU280-1077P	SPST NO	250/350 A	72 V	INT	P	110,00
SU280B-TBA011	SPST NO	250/350 A	72 V	INT	BT	99,00
SW200-6	SPST NO	250/400 A	72 V	INT	B	193,00
SW200A-33	SPST NO	250/400 A	72 V	INT	AB	217,00
SW201-199	SPDT	250 A	72-80 V	INT	B	194,00
SW202-10	2×SPDT rev.	250 A	72 V	INT	B	299,00
SW202-48	2×SPDT rev.	250 A	72 V	INT	B	299,00
SW202-95	2×SPDT rev.	250 A	72 V	INT	B	299,00
SW210-132	SPST NC	250 A	72 V	INT		204,00
SU280-1016	SPST NO	250/350 A	80 V	CO		95,00
SU280-1080P	SPST NO	250/350 A	80 V	CO	P	110,00
SU280B-1016	SPST NO	250/350 A	80 V	CO	B	99,00
SU280B-1080P	SPST NO	250/350 A	80 V	CO	BP	115,00
SW200-460	SPST NO	250/400 A	80 V	CO	B	193,00
SW200-583	SPST NO	250/400 A	80 V	CO	B	193,00
SW200-879	SPST NO	250/400 A	80 V	CO	B	193,00
SW200-5	SPST NO	250/400 A	80 V	INT	B	193,00
SW200-219	SPST NO	250/400 A	80 V	INT	B	193,00
SW200-476	SPST NO	250/400 A	80 V	INT	B	193,00
SW200-675	SPST NO	250/400 A	80 V	INT	B	193,00
SW200-27	SPST NO	250/400 A	96 V	CO	B	193,00
SW200-341	SPST NO	250/400 A	96 V	CO	B	193,00
SW200N-436	SPST NO	250/400 A	110 V	CO		188,00
SW200N-704	SPST NO	250/400 A	110 V	CO		188,00
SW200R-322	SPST NO	250/400 A	115 V	INT	B	231,00
SW200-28	SPST NO	250/400 A	120 V	CO	B	193,00
SW200A-869	SPST NO	250/400 A	120 V	CO	AB	217,00
SW202-56	2×SPDT rev.	250 A	120 V	INT	B	299,00
SW205N-71	DPST NO	250 A	125 V	CO		426,00

DC motor reversing

PART NUMBER	CONTACTS	RATING	COIL	DUTY	OPT.	€
DC66-125P	2×SPDT rev.	80 A	12 V	CO	P	75,00
DC88-313P	2×SPDT rev.	100 A	12 V	CO	P	154,00
DC88-584PL	2×SPDT rev.	100 A	12 V	CO	PL	173,00
DC88-690	2×SPDT rev.	100 A	12 V	CO		139,00
DC88B-690	2×SPDT rev.	100 A	12 V	CO	B	147,00
DC92-TBC10	2×SPST NO	100 A	12 V	CO	T	97,00
DC92B-TBC11	2×SPST NO	100 A	12 V	CO	BT	104,00
DC182-2	2×SPDT rev.	150 A	12 V	CO		182,00
DC182-843	2×SPDT rev.	150 A	12 V	CO		182,00
DC182-862P	2×SPDT rev.	150 A	12 V	CO	P	193,00
DC182B-843	2×SPDT rev.	150 A	12 V	CO	B	188,00
DC88-3	2×SPDT rev.	100 A	12 V	INT		139,00
DC88-91	2×SPDT rev.	100 A	12 V	INT		139,00
DC88-136	2×SPDT rev.	100 A	12 V	INT		139,00
DC88-276P	2×SPDT rev.	100 A	12 V	INT	P	154,00
DC88-420	2×SPDT rev.	100 A	12 V	INT		139,00
DC88B-3	2×SPDT rev.	100 A	12 V	INT	B	147,00
DC88B-91	2×SPDT rev.	100 A	12 V	INT	B	147,00
DC92-17	2×SPST NO	100 A	12 V	INT		97,00
DC92-213	2×SPST NO	100 A	12 V	INT		97,00
DC92B-17	2×SPST NO	100 A	12 V	INT	B	104,00
DC182-1	2×SPDT rev.	150 A	12 V	INT		182,00
DC182-180L	2×SPDT rev.	150 A	12 V	INT	L	213,00
DC182-237	2×SPDT rev.	150 A	12 V	INT		182,00
DC182-864P	2×SPDT rev.	150 A	12 V	INT	P	193,00
DC182B-237	2×SPDT rev.	150 A	12 V	INT	B	188,00
DC66-1P	2×SPDT rev.	80 A	12 V	HO	P	75,00
DC66-40P	2×SPDT rev.	80 A	12 V	HO	P	75,00
DC66-72P	2×SPDT rev.	80 A	12 V	HO	P	75,00
DC66-77P	2×SPDT rev.	80 A	12 V	HO	P	75,00
DC66-140P	2×SPDT rev.	80 A	12 V	HO	P	75,00
DC88-572	2×SPDT rev.	100 A	12 V	HO		139,00
DC88-1066PL	2×SPDT rev.	100 A	12 V	HO	PL	173,00
DC182-859PL	2×SPDT rev.	150 A	12 V	HO	PL	224,00
DC182-878PL	2×SPDT rev.	150 A	12 V	HO	PL	224,00
DC66-116P	2×SPDT rev.	80 A	24 V	CO	P	75,00
DC88-4	2×SPDT rev.	100 A	24 V	CO		139,00
DC88-316P	2×SPDT rev.	100 A	24 V	CO	P	154,00
DC88-389PL	2×SPDT rev.	100 A	24 V	CO	PL	173,00
DC88-392	2×SPDT rev.	100 A	24 V	CO		139,00
DC88B-392	2×SPDT rev.	100 A	24 V	CO	B	147,00
DC92-243	2×SPST NO	100 A	24 V	CO		97,00
DC92B-243	2×SPST NO	100 A	24 V	CO	B	104,00
DC182-4	2×SPDT rev.	150 A	24 V	CO		182,00
DC182-842	2×SPDT rev.	150 A	24 V	CO		182,00
DC182B-842	2×SPDT rev.	150 A	24 V	CO	B	188,00
DC66-17P	2×SPDT rev.	80 A	24 V	PO	P	75,00
DC182B-687	2×SPDT rev.	150 A	24 V	PO	B	188,00
DC66-10P	2×SPDT rev.	80 A	24 V	INT	P	75,00
DC66-15P	2×SPDT rev.	80 A	24 V	INT	P	75,00
DC88-111	2×SPDT rev.	100 A	24 V	INT		139,00
DC88-137	2×SPDT rev.	100 A	24 V	INT		139,00
DC88-206	2×SPDT rev.	100 A	24 V	INT		139,00
DC88-261	2×SPDT rev.	100 A	24 V	INT		139,00
DC88-282P	2×SPDT rev.	100 A	24 V	INT	P	154,00
DC88-323T	2×SPDT rev.	100 A	24 V	INT	T	139,00
DC88-556PL	2×SPDT rev.	100 A	24 V	INT	PL	173,00
DC88B-1	2×SPDT rev.	100 A	24 V	INT	B	147,00
DC88B-27	2×SPDT rev.	100 A	24 V	INT	B	147,00
DC88B-111	2×SPDT rev.	100 A	24 V	INT	B	147,00
DC88B-137	2×SPDT rev.	100 A	24 V	INT	B	147,00
DC88B-331	2×SPDT rev.	100 A	24 V	INT	B	147,00
DC92-1	2×SPST NO	100 A	24 V	INT		97,00
DC92-214	2×SPST NO	100 A	24 V	INT		97,00
DC92-1010P	2×SPST NO	100 A	24 V	INT	P	105,00
DC92B-1	2×SPST NO	100 A	24 V	INT	B	104,00
DC182-181L	2×SPDT rev.	150 A	24 V	INT	L	213,00
DC182-206	2×SPDT rev.	150 A	24 V	INT		182,00
DC182-651	2×SPDT rev.	150 A	24 V	INT		182,00
DC182-658	2×SPDT rev.	150 A	24 V	INT		182,00
DC182-663	2×SPDT rev.	150 A	24 V	INT		182,00
DC182-717L	2×SPDT rev.	150 A	24 V	INT	L	213,00
DC182-865P	2×SPDT rev.	150 A	24 V	INT	P	193,00
DC182B-100	2×SPDT rev.	150 A	24 V	INT	B	188,00
DC182B-102	2×SPDT rev.	150 A	24 V	INT	B	188,00
DC182B-206	2×SPDT rev.	150 A	24 V	INT	B	188,00
DC182B-247	2×SPDT rev.	150 A	24 V	INT	B	188,00
DC182B-508	2×SPDT rev.	150 A	24 V	INT	B	188,00
DC182B-530T	2×SPDT rev.	150 A	24 V	INT	BT	188,00
DC66-3P	2×SPDT rev.	80 A	24 V	HO	P	75,00

DC66-14P	2×SPDT rev.	80 A	24 V	HO	P	75,00
DC66-35P	2×SPDT rev.	80 A	24 V	HO	P	75,00
DC66-152P	2×SPDT rev.	80 A	24 V	HO	P	75,00
DC88-1031P	2×SPDT rev.	100 A	24 V	HO	P	154,00
DC88-6	2×SPDT rev.	100 A	36 V	CO		139,00
DC88-285P	2×SPDT rev.	100 A	36 V	CO	P	154,00
DC88-533	2×SPDT rev.	100 A	36 V	CO		139,00
DC88B-6	2×SPDT rev.	100 A	36 V	CO	B	147,00
DC88-5	2×SPDT rev.	100 A	36 V	INT		139,00
DC88-404P	2×SPDT rev.	100 A	36 V	INT	P	154,00
DC88B-5	2×SPDT rev.	100 A	36 V	INT	B	147,00
DC182B-93	2×SPDT rev.	150 A	36 V	INT	B	188,00
DC182B-425	2×SPDT rev.	150 A	36 V	INT	B	188,00
DC66-34P	2×SPDT rev.	80 A	48 V	CO	P	75,00
DC88-8	2×SPDT rev.	100 A	48 V	CO		139,00
DC88-407P	2×SPDT rev.	100 A	48 V	CO	P	154,00
DC88-TBC5	2×SPDT rev.	100 A	48 V	CO	T	139,00
DC88B-8	2×SPDT rev.	100 A	48 V	CO	B	147,00
DC88B-TBC6	2×SPDT rev.	100 A	48 V	CO	BT	147,00
DC92-224	2×SPST NO	100 A	48 V	CO		97,00
DC92B-224	2×SPST NO	100 A	48 V	CO	B	104,00
DC182-8	2×SPDT rev.	150 A	48 V	CO		182,00
DC182-545	2×SPDT rev.	150 A	48 V	CO		182,00
DC182-857P	2×SPDT rev.	150 A	48 V	CO	P	193,00
DC182B-8	2×SPDT rev.	150 A	48 V	CO	B	188,00
DC182B-545	2×SPDT rev.	150 A	48 V	CO	B	188,00
DC66-33P	2×SPDT rev.	80 A	48 V	PO	P	75,00
DC66-21P	2×SPDT rev.	80 A	48 V	INT	P	75,00
DC88-7	2×SPDT rev.	100 A	48 V	INT		139,00
DC88-483P	2×SPDT rev.	100 A	48 V	INT	P	154,00
DC88B-7	2×SPDT rev.	100 A	48 V	INT	B	147,00
DC88B-122	2×SPDT rev.	100 A	48 V	INT	B	147,00
DC92-249	2×SPST NO	100 A	48 V	INT		97,00
DC92B-249	2×SPST NO	100 A	48 V	INT	B	104,00
DC182-7	2×SPDT rev.	150 A	48 V	INT		182,00
DC182-419	2×SPDT rev.	150 A	48 V	INT		182,00
DC182-853P	2×SPDT rev.	150 A	48 V	INT	P	193,00
DC182B-103	2×SPDT rev.	150 A	48 V	INT	B	188,00
DC182B-419	2×SPDT rev.	150 A	48 V	INT	B	188,00
DC182B-634T	2×SPDT rev.	150 A	48 V	INT	BT	188,00
DC182B-659T	2×SPDT rev.	150 A	48 V	INT	BT	188,00
DC182B-677T	2×SPDT rev.	150 A	48 V	INT	BT	188,00
DC184AB-429L	2×SPST NO	150 A	48 V	INT	ABL	245,00
DC66-93P	2×SPDT rev.	80 A	48 V	HO	P	75,00
DC88-TBC1	2×SPDT rev.	100 A	72-80 V	CO	T	139,00
DC88B-TBC2	2×SPDT rev.	100 A	72-80 V	CO	BT	147,00
DC182-839	2×SPDT rev.	150 A	72-80 V	CO		182,00
DC182B-14	2×SPDT rev.	150 A	72 V	CO	B	188,00
DC182B-839	2×SPDT rev.	150 A	72-80 V	CO	B	188,00
DC88-646	2×SPDT rev.	100 A	72-80 V	INT		139,00
DC88B-646	2×SPDT rev.	100 A	72-80 V	INT	B	147,00
DC182-604	2×SPDT rev.	150 A	72-80 V	INT		182,00
DC182B-256	2×SPDT rev.	150 A	72 V	INT	B	188,00
DC182B-604	2×SPDT rev.	150 A	72-80 V	INT	B	188,00
DC182B-684	2×SPDT rev.	150 A	80 V	INT	B	188,00

High-current, busbar & HV500

PART NUMBER	CONTACTS	RATING	COIL	DUTY	OPT.	€
SW150-1067	SPST NO	150 A	12 V	CO		51,00
SW150A-1071	SPST NO	150 A	12 V	CO	A	74,00
SW560-52	SPST NO	600 A	12 V	CO		162,00
SW800-69	SPST NO	100/125 A	12 V	CO		397,00
SW1000-187	SPST NO	1200 A	12 V	CO		539,00
SW1000F-193	SPST NO	1200 A	12 V	CO		539,00
SW260-58	SPST NO	300 A	12 V	INT		119,00
SW300-1044M	SPST NO	300 A	12 V	INT	M	113,00
SW300-1102	SPST NO	300 A	12 V	INT		95,00
SW300C-1043M	SPST NO	300 A	12 V	INT	CM	129,00
HV500AF-13	SPST NO	500 A	12 V		A	182,00
HV500F-102	SPST NO	500 A	12 V			163,00
SW150-1079	SPST NO	150 A	24 V	CO		51,00
SW150A-1086	SPST NO	150 A	24 V	CO	A	74,00
SW260-25	SPST NO	300 A	24 V	CO		119,00
SW300-1087	SPST NO	300 A	24 V	CO		95,00
SW400-45	SPST NO	400 A	24 V	CO		119,00
SW400C-66	SPST NO	400 A	24 V	CO	C	123,00
SW500-18	SPST NO	500 A	24 V	CO		142,00
SW520A-21	DPST NO	520 A	24 V	CO	A	556,00
SW560-16	SPST NO	600 A	24 V	CO		162,00
SW560A-24	SPST NO	600 A	24 V	CO	A	185,00
SW800-28	SPST NO	100/125 A	24 V	CO		397,00
HV500F-149	SPST NO	500 A	24 V	INT		163,00
SW250-1111M	SPST NO	250 A	24 V	INT	M	78,00
SW260-101	SPST NO	300 A	24 V	INT		119,00
SW300-1021	SPST NO	300 A	24 V	INT		95,00
SW520-28M	DPST NO	500 A	24 V	INT	M	556,00
SW560-55	SPST NO	600 A	24 V	INT		162,00
SW560A-76M	SPST NO	600 A	24 V	INT	AM	202,00
SW560A-101	SPST NO	600 A	24 V	INT	A	185,00
HV500AF-159	SPST NO	500 A	24 V		A	182,00
SW250-1001	SPST NO	250 A	30 V	CO		61,00
SW260-1	SPST NO	300 A	30 V	CO		119,00
SW300-1001	SPST NO	300 A	30 V	CO		95,00
SW300A-1014	SPST NO	300 A	30 V	CO	A	118,00
SW400-1	SPST NO	400 A	30 V	CO		119,00
SW560-1	SPST NO	600 A	30 V	CO		162,00
SW800-5	SPST NO	100/125 A	30 V	CO		397,00
SW300-1020	SPST NO	300 A	30 V	INT		95,00
SW1500A-101M	SPST NO	1500 A	30 V	INT	AM	729,00
SW800-104	SPST NO	100/125 A	36 V	CO		397,00
SW150-1070	SPST NO	150 A	48 V	CO		51,00
SW250-1030	SPST NO	250 A	48 V	CO		61,00
SW260-39	SPST NO	300 A	48 V	CO		119,00
SW300-1018	SPST NO	300 A	48 V	CO		95,00
SW500-10	SPST NO	500 A	48 V	CO		142,00
SW560-168	SPST NO	600 A	48 V	CO		162,00
SW800-8	SPST NO	100/125 A	48 V	CO		397,00
SW1500-9	SPST NO	1800 A	48 V	CO		694,00
HV500AF-170M	SPST NO	500 A	48 V	INT	AM	205,00
HV500F-35	SPST NO	500 A	48 V	INT		163,00
SW400F-92M	SPST NO	400 A	48 V	INT	M	136,00
SW500-28M	SPST NO	500 A	48 V	INT	M	159,00
SW560-25M	SPST NO	600 A	48 V	INT	M	179,00
SW560A-36M	SPST NO	600 A	48 V	INT	AM	202,00
SW1500-57M	SPST NO	1800 A	48 V	INT	M	712,00
SW500A-54	SPST NO	500 A	54 V	CO	A	165,00
SW150-1002	SPST NO	150 A	60 V	CO		51,00
SW150A-1004	SPST NO	150 A	60 V	CO	A	74,00
SW250-1002	SPST NO	250 A	60 V	CO		61,00
SW250A-1004	SPST NO	250 A	60 V	CO	A	84,00
SW260-3	SPST NO	300 A	60 V	CO		119,00
SW260A-4	SPST NO	300 A	60 V	CO	A	142,00

SW300-1002	SPST NO	300 A	60 V	CO		95,00
SW300-1030	SPST NO	300 A	60 V	CO		95,00
SW400-7	SPST NO	400 A	60 V	CO		119,00
SW800-6	SPST NO	100/125 A	60 V	CO		397,00
SW800A-2	SPST NO	100/125 A	60 V	CO	A	415,00
SW250A-1107M	SPST NO	250 A	60 V	INT	AM	101,00
SW260-9	SPST NO	300 A	60 V	INT		119,00
SW800-7	SPST NO	100/125 A	60 V	INT		397,00
HV500F-128	SPST NO	500 A	60 V			163,00
SW560-87	SPST NO	600 A	72 V	CO		162,00
SW800-58	SPST NO	100/125 A	72 V	CO		397,00
SW560-23	SPST NO	600 A	72 V	INT		162,00
SW250-1085	SPST NO	250 A	80 V	CO		61,00
SW560-26	SPST NO	600 A	80 V	CO		162,00
SW800-114	SPST NO	100/125 A	80 V	CO		397,00
SW800A-75	SPST NO	100/125 A	80 V	CO	A	415,00
SW260-66	SPST NO	300 A	80 V	INT		119,00
SW560-139	SPST NO	600 A	80 V	INT		162,00
SW800-82	SPST NO	100/125 A	80 V	INT		397,00

ED · SD emergency switches

PART NUMBER	CONTACTS	RATING	COIL	DUTY	OPT.	€
SD150-5	SP	150 A	max. 48 V			89,00
SD150A-54	SP	150 A	max. 48 V		A	120,00
SD150LA-TBC	SP	150 A	max. 48 V		AK	153,00
SD250A-1	SP	250 A			A	140,00
SD250LB-9	SP	250 A			BK	170,00
SD300A-2	SP	300 A			A	152,00
SD300A-4	SP	300 A			A	152,00
SD300AB-2	SP	300 A			AB	157,00
SD300AB-4	SP	300 A			AB	157,00
SD150A-26	SP	150 A	max. 48 V		A	120,00
SD150A-30	SP	150 A	max. 48 V		A	120,00
SD150A-44	SP	150 A	max. 48 V		A	120,00
SD200A-16	SP	200 A			A	109,00
SD200AB-16	SP	200 A			AB	114,00
SD250A-43	SP	250 A			A	140,00
ED125-1	SP	125 A	max. 48 V			48,00
ED125-16	SP	125 A	max. 48 V			48,00
ED125A-2	SP	125 A	max. 48 V		A	77,00
ED125A-27	SP	125 A	max. 48 V		A	77,00
ED125AB-2	SP	125 A	max. 96 V		AB	81,00
ED125B-1	SP	125 A	max. 96 V		B	53,00
ED125L-1	SP	125 A	max. 48 V		K	80,00
ED125L-4	SP	125 A	max. 48 V		K	80,00
ED125L-7	SP	125 A	max. 48 V		K	80,00
ED125LB-1	SP	125 A	max. 96 V		BK	84,00
ED250-1	SP	250 A	max. 48 V			63,00
ED250-4	SP	250 A	max. 48 V			63,00
ED250-25	SP	250 A	max. 48 V			63,00
ED250-54	SP	250 A	max. 48 V			63,00
ED250A-2	SP	250 A	max. 48 V		A	90,00
ED250AB-2	SP	250 A	max. 96 V		AB	94,00
ED250B-25	SP	250 A	max. 96 V		B	67,00
ED250L-1	SP	250 A	max. 48 V		K	92,00
ED250L-4	SP	250 A	max. 48 V		K	92,00
ED250LAB-2	SP	250 A	max. 96 V		ABK	123,00
ED250LAB-5	SP	250 A	max. 96 V		ABK	123,00
ED252-4	DP	250 A	max. 96 V			87,00
ED252-16	DP	250 A	max. 96 V			87,00
ED252-26	DP	250 A	max. 96 V			87,00
ED252A-14	DP	250 A	max. 96 V		A	116,00
ED252AB-2	DP	250 A	max. 150 V		AB	120,00
ED252B-4	DP	250 A	max. 150 V		B	91,00
ED252L-4	DP	250 A	max. 96 V		K	119,00
ED252L-14	DP	250 A	max. 96 V		K	119,00
ED252LA-2	DP	250 A	max. 96 V		AK	148,00
ED252LA-15	DP	250 A	max. 96 V		AK	148,00
ED252LB-1	DP	250 A	max. 150 V		BK	123,00
ED252LB-4	DP	250 A	max. 150 V		BK	123,00
ED300-1	DP	300 A	max. 48 V			80,00
ED300A-4	DP	300 A	max. 48 V		A	112,00
ED300AB-4	DP	300 A	max. 96 V		AB	117,00
ED300L-3	DP	300 A	max. 48 V		K	80,00
ED300LB-3	DP	300 A	max. 96 V		BK	121,00
ED520-1	DP	500 A	max. 60 V			625,00

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