

Solenoids

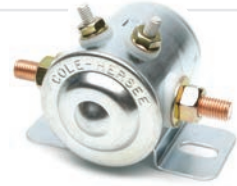
CONTINUOUS

Stancor

- Contacts 5/16"-24 UNF 2A thread
- Coil #10-32 UNF 2A thread
- High vibration
- Temperature -40°F to 150°F



586-905



124-904

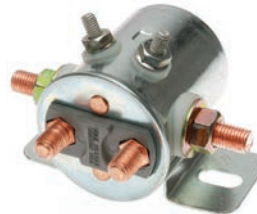
Item Number	Pole Form	Coil Volt DC	Contacts	NO: Cont./ Inrush	Dimensions in " (mm)	Price
Single Circuit						
124-902	SPNO	12	Silver Alloy	100/400	3.56(90.42) x 3.13(79.50) x 2.19(55.62)	\$56.24
586-902	SPNO	12	Silver Alloy	200/600	3.69(93.72) x 3.30(83.82) x 2.90(73.66)	\$96.13
124-903	SPNO	24	Silver Alloy	100/400	3.56(90.42) x 3.13(79.50) x 2.19(55.62)	\$56.24
586-905	SPNO	24	Silver Alloy	200/600	3.69(93.72) x 3.30(83.82) 2.90(73.66)	\$96.13
124-904	SPNO	36	Silver Alloy	100/400	3.56(90.42) x 3.13(79.50) x 2.19(55.62)	\$56.24
Dual Circuit						
124-910	SPDT	12	Silver Alloy	NO 100/400, NC 50/200	4.69(119.12) x 3.13(79.50) x 2.19(55.62)	\$123.44

Cole Hersee

- Copper terminals
- Insulated
- Straight bracket mounts



SINGLE CIRCUIT



DUAL CIRCUIT



PLASTICIZED

Item Number	Pole Form	Coil Volt DC	Contacts	NO: Cont./ Inrush	Dimensions in " (mm)	Price
Single Circuit						
24059-08	SPST	12	Copper	65/120	2.86(72.64) x 3.17(80.52) x 2.63(66.80)	\$48.93
24117-01	SPST	12	Copper	65/120	2.86(72.64) x 3.17(80.52) x 2.63(66.80)	\$60.57
24063	SPST	24	Copper	65/120	2.86(72.64) x 3.17(80.52) x 2.63(66.80)	\$45.90
Plasticized						
24063-08	SPST	24	Copper	65/120	2.86(72.64) x 3.17(80.52) x 2.63(66.80)	\$61.68
Dual Circuit						
Continuous Duty, NO/NC, CR Rating 85A/35A						
24401	SPDT	12	Copper	N/C 35A, N/O 85A	2.2(55.88) x 2.75(69.85)	\$61.50
24402	SPDT	24	Copper	N/C 35A, N/O 85A	2.2(55.88) x 2.75(69.85)	\$68.33

List pricing in catalog is subject to change without notice.

Universal

- Single pole
- Normally open
- Insulated coil circuits



1000 AMPS



SERIES PARALLELING

Item Number	Volts	Price
1000 Amps		
SW865	12	\$177.67
SW866	24	\$177.00
SW867	32	\$199.89
Series Paralleling		
SW844	12/24	\$686.40

Unit typically utilized in 12/24V series paralleling systems for 24V cranking and 12V accessories and charging
Call for additional information

Blue Seas Systems

- Hermetically sealed contacts
- Activated by an ON-OFF switch mounted remotely
- Compact solenoid offers remote switching for application with limited space and no requirements for manual control
- Current rating 100A cranking, 275A intermittent, 250A continuous with 1/0 cable
- IP67 waterproof rating
- Ignition protected SAE J1171
- Serrated flange nut



9012

Item Number	Contacts	Type	Stud Size	Price
L Series Solenoid Switch				
9012	SPST-NO	12/24 Volt	5/16" (M8)	\$216.98

WIRE SIZE AND CURRENT RATINGS

WIRE SIZE	I10 CRANKING 10 sec.	I60 CRANKING 1 min.	I300 INTERMITTENT 5 min.	Ic CONTINUOUS (UL 1107)
1/0	1,000A	500A	275A	250A
2/0	1,200A	550A	400A	300A
2x (2/0)	1,500A	850A	600A	450A

Images are representative of products listed and may not be actual product.

Solenoids

REMOTE

Blue Seas Systems

DC ML-Series Remote Switches

- 500 amp magnetic latching switch proves high amp switching under load, manually or from remote location
- LED output to remotely indicate switch state (requires optional LED)
- Input Voltage: 9-36 volt DC
- Silver alloy contacts provide high reliability



DC ML SERIES

- CE Marked: meets ISO 8846 and SAE J1171 external ignition protection requirements IP66- protected against powerful water jets
- Remote Contura switch included
- Equipped with manual override knob
- Draws no current when in 100% off state



ML SERIES

ML-Series Solenoid Switches

- LED output to remotely indicate switch state- requires optional LED
- Silver alloy contacts provide high reliability
- 3/8" 16 tin copper studs
- CE Marked, meets ISO 8846 and SAE J1171 external ignition protection requirements IP66 protected against powerful water jets
- 500 amp continuous



LINKBUS

Item Number	Coil Volts	ML Coil Function	Price	
DC ML-Series Remote Switches				
7700	12	Bi-Stable	\$237.93	
7702	24	Bi-Stable	\$237.93	
Item Number	Coil Volts	Cable End	Stud	Price
ML-Series Solenoid Switches				
7701	12	Stripped wire	3/8" x 16 (M1Ø)	\$223.51
7703	24	Stripped wire	3/8" x 16 (M1Ø)	\$223.51
Item Number	Description	Price		
ML Series Accessory				
9160	LinkBus Ideal for paralleling ML remote battery switches	\$16.64		

WIRE SIZE AND CURRENT RATINGS

WIRE SIZE	I10 CRANKING 10 sec.	I60 CRANKING 1 min.	I300 INTERMITTENT 5 min.	Ic CONTINUOUS (UL 1107)
2/0	2,000A	750A	400A	225A
4/0	2,200A	750A	400A	300A
2x (4/0)	2,500A	1,100A	700A	500A

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