

TRANSPORT  
OF DANGEROUS GOODS  
ADR

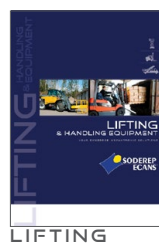
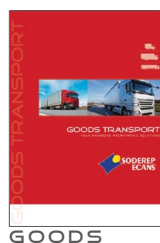
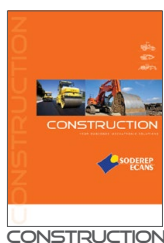
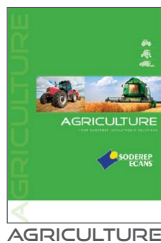
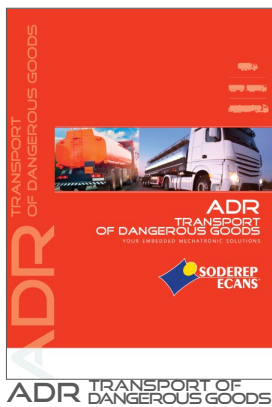


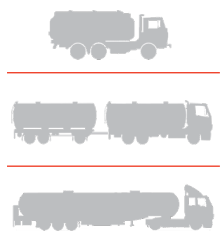
# ADR TRANSPORT OF DANGEROUS GOODS

YOUR EMBEDDED MECHATRONIC SOLUTIONS



# OUR CATALOGS





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TRANSPORT  
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### BATTERY MASTER SWITCH ELECTRICAL CONTROL

	BISTABLE
	SINGLE POLE
 <b>S250</b> .....	<b>4</b>
 <b>S260</b> .....	<b>6</b>

300 A

# BATTERY MASTER SWITCH - ELECTRICAL CONTROL BISTABLE - SINGLE POLE

## S250 SERIES



GLOBAL PRODUCT



202323

ATEX Ex II 2G - Ex ib IIC T6 Gb



202333

### GENERAL CHARACTERISTICS

IP65

+85°C  
-40°C

PBT  
glass  
filled

1000g

M10

Continuous rating 300 A

Overload 1500 A (15 s)

Terminals length: 9 mm / Silver plated copper

### VERSIONS

MASTER or SLAVE

POSITIVE CUT-OFF and OPTIONAL GROUND CUT-OFF

12 V or 24 V

### OPTIONS

Auxiliary circuit

### CONTROL SWITCHES (see «Switch and button» section)

#### CONTROL SWITCH

S701 SERIES **202560**  
2-Pin ISO 15170 / DIN 72585

To use with:

202323 - 202335



### IN COMPLIANCE WITH ADR CURRENT REGULATION

# S250 SERIES

### PRODUCT SELECTION

P/N	VOLT	STATUS	POLARITY	TEMPORIZATION	CONTROL TYPE	CONNECTION	AUXILIARY CIRCUIT
202323	24 V	Master	+ CUT-OFF	3 or 10 s (wiring option)	ON-OFF	5-Pin & 2-Pin TYCO Superseal connector	Yes (see auxiliary circuit table)
202333	24 V	Slave	GND CUT-OFF	3 or 10 s (wiring option)	-	2-Pin TYCO Superseal connector	No
202335	12 V	Master	+ CUT-OFF	3 or 10 s (wiring option)	ON-OFF	5-Pin & 2-Pin TYCO Superseal connector	Yes (see auxiliary circuit table)
202341	12 V	Slave	GND CUT-OFF	3 or 10 s (wiring option)	-	2-Pin TYCO Superseal connector	No
203407	24 V	Master	+ CUT-OFF	3 or 10 s (wiring option)	ON-OFF	5-Pin & 2-Pin TYCO Superseal connector	
203408	12 V	Slave	GND CUT-OFF	3 or 10 s (wiring option)	-	2-Pin TYCO Superseal connector	
203409	24 V	Master	+ CUT-OFF	3 or 10 s (wiring option)	ON-OFF	5-Pin & 2-Pin TYCO Superseal connector	

On request: specific technical demand can be studied

#### AUXILIARY CIRCUIT 1

Type	Relay control output
Continuous rating	300 mA

#### AUXILIARY CIRCUIT 2

Type	«Slave» control output
------	------------------------

### ACCESSORIES (see « Spare parts» section)

#### TERMINAL INSULATION CAP

900 SERIES Red	201010
900 SERIES Black	202499

#### TERMINAL HEIGHTENED

900 SERIES	200588
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# BATTERY MASTER SWITCH - ELECTRICAL CONTROL

## BISTABLE - SINGLE POLE

# S260 SERIES



GLOBAL PRODUCT



203039



ATEX Ex II 2G - Ex ib IIC T6 Gb

### GENERAL CHARACTERISTICS

<b>IP65</b> IPX9K	+85°C -40°C	<b>PBT</b> glass filled	<b>850g</b>	<b>M10</b>
----------------------	----------------	----------------------------	-------------	------------

- Continuous rating 300 A
- Overload 1500 A (15 s)
- Temporization 2.5 s
- Positive Cut-off
- Terminals length: 12 mm / Silver plated copper

### VERSIONS

12 V or 24 V

### PRODUCT SELECTION

P/N	VOLT	CONTROL TYPE	CONNECTION	AUXILIARY CIRCUIT 1	AUXILIARY CIRCUIT 2
203039	12 V	ON-OFF	7-Pin DIN type connector	Yes (see auxiliary circuit table)	Yes (see auxiliary circuit table)
203040	24 V	ON-OFF	7-Pin DIN type connector	Yes (see auxiliary circuit table)	Yes (see auxiliary circuit table)

On request: specific technical demand can be studied

AUXILIARY CIRCUIT 1	
Type	D +
Continuous rating	300 mA
Connection	Pin 1
AUXILIARY CIRCUIT 2	
Type	Status lamp
Continuous rating	20 mA
Connection	Pin 2

### CONTROL SWITCHES (see «Switch and button» section)

**CONTROL SWITCH**  
S701 SERIES **202560**  
2-Pin ISO 15170 / DIN 72585

To use with:  
203039 - 203040



### IN COMPLIANCE WITH ADR CURRENT REGULATION

### ACCESSORIES (see « Spare parts» section)

CABLING KIT	TERMINAL HEIGHTENED
713 SERIES 7-Pin DIN connector	900 SERIES 200588

TERMINAL INSULATION CAP	
900 SERIES Red	201010
900 SERIES Black	202499



## BATTERY MASTER SWITCH ELECTRICAL CONTROL



**S255**

8

**BISTABLE**

DOUBLE POLE

# BATTERY MASTER SWITCH - ELECTRICAL CONTROL

## BISTABLE - DOUBLE POLE

# S255 SERIES



GLOBAL PRODUCT



202342



ATEX Ex II 2G - Ex ib IIC T6 Gb

Sold with kit including:  
 - 4 protection caps  
 - 1 cable set  
 - 4 flat washers

### GENERAL CHARACTERISTICS

IP65	+85°C -40°C	PBT glass filled	3200g	M10
------	----------------	------------------------	-------	-----

- Continuous rating 300 A
- Overload 3000 A (5 s)
- Ground and positive Cut-off
- Terminal length: 9 mm

### VERSIONS

12 V or 24 V



### PRODUCT SELECTION

P/N	VOLT	POLARITY	AUXILIARY CIRCUIT	CONNECTION
202342	12 V	GND or + CUT-OFF	Relay control output	7-Pin connector
202344	24 V	GND or + CUT-OFF	Relay control output	7-Pin connector
202346	12 V	+ / + CUT-OFF	Relay control output	7-Pin connector

On request: specific technical demand can be studied

### CONTROL SWITCHES (see «Switch and button» section)

CONTROL SWITCH  
 S701 SERIES **202560**  
 2-Pin ISO 15170 / DIN 72585



To use with:  
 202342 - 202344 - 202346

### IN COMPLIANCE WITH ADR CURRENT REGULATION

## BATTERY MASTER SWITCH MANUAL CONTROL

### PNEUMATIC CONTROL

SINGLE POLE



S90

10



S101

11

# BATTERY MASTER SWITCH - MANUAL CONTROL

## SINGLE POLE - PNEUMATIC CONTROL

# S90 SERIES



GLOBAL PRODUCT



201739

### GENERAL CHARACTERISTICS

- IP65
- +85°C  
-40°C
- Zinc alloy
- 1350 g
- M10

- Continuous rating 250 A
- Overload 2500 A (5 s)
- Positive Cut-off
- Pneumatic and manual control
- 2 positions

### PRODUCT SELECTION

P/N	HANDLE		TERMINALS		AUXILIARY CIRCUIT		
	TYPE	COLOR AND MATERIAL	LENGTH	MATERIAL	TYPE	CONTINUOUS RATING	CONNECTION
200097	Removable	Red thermoplastic	9 mm	Copper	D+	10 A	M6
201739	Fixed	Red thermoplastic	4 mm	Copper	D+	10 A	M6
202221	Handle delivered separately	Red thermoplastic	4 mm	Copper	D+	10 A	M6

On request: specific technical demand can be studied

### ACCESSORIES (see «Spare parts» section)

<b>TERMINAL INSULATION CAP</b>		<b>TERMINAL HEIGHTENED</b>	
900 SERIES Red	201010	900 SERIES	200588
900 SERIES Black	202499	<b>HANDLE</b>	
<b>CYLINDER</b>		901 SERIES For P/N 200097, 202221	201441
S902 SERIES For P/N 200097	102019	<b>MANUAL CONTROL PNEUMATIC 3/2 DISTRIBUTOR</b>	
S902 SERIES For P/N 201739, 202221	104336	S601 SERIES Emergency stop	103664
<b>MANAGEMENT PNEUMATIC VALVE</b>		S601 SERIES Emergency stop	105130
S605 SERIES 5 ways (3 inlets - 2 outlets)	104041	<b>MANUAL CONTROL PNEUMATIC 4/3 DISTRIBUTOR</b>	
		S602 SERIES Main switch and engine stop	105129

# BATTERY MASTER SWITCH - MANUAL CONTROL

## SINGLE POLE - PNEUMATIC CONTROL

# S101 SERIES



### GLOBAL PRODUCT



202288

### GENERAL CHARACTERISTICS

- IP65
  - +70°C  
-40°C
  - PBT  
glass  
filled
  - 400g
  - M10
- Continuous rating 250 A
  - Overload until 2500 A (5 s)
  - Positive Cut-off
  - Pneumatic and manual control
  - 2 positions

### PRODUCT SELECTION

P/N	HANDLE		TERMINALS		AUXILIARY CIRCUIT		
	TYPE	COLOR AND MATERIAL	LENGTH	MATERIAL	TYPE	CONTINUOUS RATING	CONNECTION
202288	Removable	Red thermoplastic	15mm	Copper	D+	10 A	M6

On request: specific technical demand can be studied

### ACCESSORIES (see «Spare parts» section)

<b>HANDLE</b>	<b>TERMINAL HEIGHTENED</b>
901 SERIES <span style="float: right;">250166</span>	900 SERIES <span style="float: right;">200588</span>
<b>TERMINAL INSULATION CAP</b>	<b>MANUAL CONTROL PNEUMATIC 4/3 DISTRIBUTOR</b>
900 SERIES <span style="float: right;">201010</span>	S602 SERIES
Red	Main switch and engine stop <span style="float: right;">105129</span>
900 SERIES <span style="float: right;">202499</span>	<b>MANUAL CONTROL PNEUMATIC 3/2 DISTRIBUTOR</b>
Black	S601 SERIES
<b>MANAGEMENT PNEUMATIC VALVE</b>	Emergency stop <span style="float: right;">103664</span>
S605 SERIES	S601 SERIES
5 ways (3 inlets - 2 outlets) <span style="float: right;">104041</span>	Emergency stop <span style="float: right;">105130</span>



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## BATTERY MASTER SWITCH MANUAL CONTROL

### PNEUMATIC CONTROL

DOUBLE POLE



S190

14

BATTERY MASTER SWITCH - MANUAL CONTROL  
DOUBLE POLE - PNEUMATIC CONTROL

# S190 SERIES



GLOBAL PRODUCT



### GENERAL CHARACTERISTICS

- IP65
- +85°C  
-40°C
- Zinc alloy
- 1500g
- M10

- Continuous rating until 250 A
- Overload 2500 A (5 s)
- Ground and positive Cut-off

200091

### PRODUCT SELECTION

P/N	HANDLE		TERMINALS		AUXILIARY CIRCUIT		
	TYPE	COLOR AND MATERIAL	LENGTH	MATERIAL	TYPE	CONTINUOUS RATING	CONNECTION
200091	Fixed / 2 positions	Red thermoplastic	6 mm	Copper	D+	10 A	2 M6
200092	Removable in OFF position	Red thermoplastic	6 mm	Copper	D+	10 A	2 M6
200094	Fixed / 2 positions	Red thermoplastic	6 mm	Copper	Normally open	10 A	2 M6
200096	Removable in OFF position	Red thermoplastic	6 mm	Copper	Normally open	10 A	2 M6
200099	Fixed / 2 positions	Red thermoplastic	9 mm	Copper	Normally open	10 A	2 M6
202291	Fixed / 2 positions	Red thermoplastic	12 mm	Copper	Normally open	10 A	2 M6

On request: specific technical demand can be studied





# BATTERY MASTER SWITCH - MANUAL CONTROL

## DOUBLE POLE - PNEUMATIC CONTROL

# S190 SERIES

### ACCESSORIES (see «Spare parts» section)

#### CYLINDER

S902 SERIES **101038**  
For P/N 200099

S902 SERIES **102019**  
For P/N 200091, 200092, 200094, 200096

S902 SERIES **105597**  
For P/N 202291

#### MANUAL CONTROL PNEUMATIC 3/2 DISTRIBUTOR

S601 SERIES **103664**  
Emergency stop

S601 SERIES **105130**  
Emergency stop

#### MANAGEMENT PNEUMATIC VALVE

S605 SERIES **104041**  
5 ways (3 inlets - 2 outlets)

#### TERMINAL INSULATION CAP

900 SERIES **201010**  
Red

900 SERIES **202499**  
Black

#### TERMINAL HEIGHTENED

900 SERIES **200588**

#### HANDLE

901 SERIES **200929**  
For P/N 200096

901 SERIES **201441**  
For P/N 200092

#### MANUAL CONTROL PNEUMATIC 4/3 DISTRIBUTOR

S602 SERIES **105129**  
Main switch and engine stop

BATTERY SWITCH  
ELECTRICAL CONTROL

BATTERY SWITCH  
MANUAL CONTROL  
& PNEUMATIC CONTROL

BATTERY SWITCH  
MANUAL CONTROL  
& PNEUMATIC CUT-OFF

SWITCH AND BUTTON

ACCESSORIES AND  
SPARE PARTS

TRANSPORT  
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## BATTERY MASTER SWITCH MANUAL CONTROL

### PNEUMATIC CUT-OFF

SINGLE POLE



S100

18



S290

19

# BATTERY MASTER SWITCH - MANUAL CONTROL SINGLE POLE - PNEUMATIC CUT-OFF

## S100 SERIES



GLOBAL PRODUCT

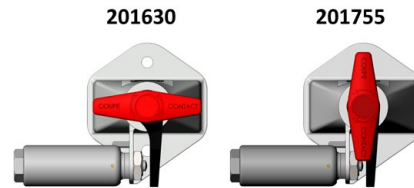


201630

### GENERAL CHARACTERISTICS

- IP65
- +85 °C  
-40 °C
- Zinc alloy
- until 650g
- M10

- Continuous rating 250 A
- Overload 600 A (5 s)
- Positive Cut-off
- Pneumatic Cut-off and manual engagement
- 2 positions



### PRODUCT SELECTION

P/N	HANDLE		TERMINALS		AUXILIARY CIRCUIT		
	TYPE	COLOR AND MATERIAL	LENGTH	MATERIAL	TYPE	CONTINUOUS RATING	CONNECTION
201630	Fixed / 2 positions	Red thermoplastic	15 mm	Copper	D+	10 A	2 M6
201755	Fixed / 2 positions	Red thermoplastic	15 mm	Copper	D+	10 A	2 M6

On request: specific technical demand can be studied

### ACCESSORIES (see «Spare parts» section)

#### MANUAL CONTROL PNEUMATIC 3/2 DISTRIBUTOR

S601 SERIES  
Engine stop 103725

S601 SERIES  
Main switch 103726

#### MANAGEMENT PNEUMATIC VALVE

S605 SERIES  
5 ways (3 inlets - 2 outlets) 104041

#### CYLINDER

S902 SERIES 104630

#### TERMINAL INSULATION CAP

900 SERIES  
Red 201010

900 SERIES  
Black 202499

#### TERMINAL HEIGHTENED

900 SERIES 200588

250A

# BATTERY MASTER SWITCH - MANUAL CONTROL

## SINGLE POLE - PNEUMATIC CUT-OFF

# S290 SERIES



GLOBAL PRODUCT



200079

### GENERAL CHARACTERISTICS

- IP65
- +85°C / -30°C
- Zinc alloy
- 1400g
- M10
- Continuous rating 250 A
- Overload until 2500 A (5 s)
- Positive Cut-off
- Pneumatic Cut-off and manual engagement
- 2 positions

### PRODUCT SELECTION

P/N	HANDLE		TERMINALS		AUXILIARY CIRCUIT			CYLINDER	
	TYPE	COLOR AND MATERIAL	LENGTH	MATERIAL	TYPE	CONTINUOUS RATING	CONNECTION	PRESSURE MAX / MIN	PNEUMATIC INLET
200025	Removable	Red thermoplastic	15 mm	Copper	D+	10 A	M6	12.5 bar / 6 bar	M12 x 150
200079	Fixed	Red thermoplastic	15 mm	Copper	D+	10 A	M6	12.5 bar / 6 bar	M12 x 150
200362	Fixed	Red thermoplastic	15 mm	Copper	Normally Open	10 A	M6	12.5 bar / 6 bar	M12 x 150

On request: specific technical demand can be studied

### ACCESSORIES (see «Spare parts» section)

HANDLE	CYLINDER
901 SERIES For P/N 200025	201441
900 SERIES	200588
900 SERIES	201010
900 SERIES	202499
	S902 SERIES
	101019
	MANUAL CONTROL PNEUMATIC 3/2 DISTRIBUTOR
	S601 SERIES
	Engine stop
	103725
	S601 SERIES
	Main switch
	103726
	MANAGEMENT PNEUMATIC VALVE
	S605 SERIES
	5 ways (3 inlets - 2 outlets)
	104041

BATTERY SWITCH ELECTRICAL CONTROL

BATTERY SWITCH MANUAL CONTROL & PNEUMATIC CONTROL

BATTERY SWITCH MANUAL CONTROL & PNEUMATIC CUT-OFF

SWITCH AND BUTTON

ACCESSORIES AND SPARE PARTS

TRANSPORT  
OF DANGEROUS GOODS

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## BATTERY MASTER SWITCH MANUAL CONTROL

### PNEUMATIC CUT-OFF

DOUBLE POLE



S190

22



S295

23

BATTERY MASTER SWITCH - MANUAL CONTROL  
DOUBLE POLE - PNEUMATIC CUT-OFF

# S190 SERIES



GLOBAL PRODUCT



200071

## GENERAL CHARACTERISTICS

- IP65
- +85°C  
-40°C
- Zinc alloy
- 1500g
- M10

- Continuous rating until 250 A
- Overload 2500 A (5 s)
- Ground and positive Cut-off
- Pneumatic Cut-off and manual engagement

## PRODUCT SELECTION

P/N	HANDLE		TERMINALS		AUXILIARY CIRCUIT			
	TYPE	COLOR AND MATERIAL	LENGTH	MATERIAL	TYPE	ACCESSORIES	CONTINUOUS RATING	CONNECTION
200069	Fixed / 2 positions	Red thermoplastic	6 mm	Copper	Normally open	Shunt	10 A	1 x M6
200071	Fixed / 2 positions	Red thermoplastic	6 mm	Copper	Normally open	-	10 A	2 x M6

On request: specific technical demand can be studied

## ACCESSORIES (see «Spare parts» section)

### CYLINDER

S902 SERIES 101017  
For P/N 200069, 200071

### MANUAL CONTROL PNEUMATIC 3/2 DISTRIBUTOR

S601 SERIES 103725  
Engine stop

S601 SERIES 103726  
Main switch

### MANAGEMENT PNEUMATIC VALVE

S605 SERIES 104041  
5 ways (3 inlets - 2 outlets)

### TERMINAL INSULATION CAP

900 SERIES 201010  
Red

900 SERIES 202499  
Black

### TERMINAL HEIGHTENED

900 SERIES 200588



250A

# BATTERY MASTER SWITCH - MANUAL CONTROL

## DOUBLE POLE - PNEUMATIC CUT-OFF

# S295 SERIES



GLOBAL PRODUCT



200076

### GENERAL CHARACTERISTICS

- IP65**
- +85°C**  
**-40°C**
- Zinc alloy**
- 1500g**
- M10**
- Continuous rating 250 A**
- Overload 2500 A (5 s)**
- Ground and positive Cut-off**
- 3 positions: ON/OFF/LIGHT**
- Pneumatic Cut-off and manual engagement**

### PRODUCT SELECTION

P/N	HANDLE		TERMINALS		AUXILIARY CIRCUIT			CYLINDER	
	TYPE	COLOR AND MATERIAL	LENGTH	MATERIAL	TYPE	CONTINUOUS RATING	CONNECTION	PRESSURE MAX / MIN	PNEUMATIC INLET
200073	Higt & Removable	Red thermoplastic	9 mm	Copper	D+	10 A	M6	12.5 bar / 6 bar	M12 x 150
200076	Fixed	Red thermoplastic	9 mm	Copper	D+	10 A	M6	12.5 bar / 6 bar	Tube 4 x 6
200084	Fixed	Red thermoplastic	9 mm	Copper	Normally open	10 A	M6	12.5 bar / 6 bar	M12 x 150
200085	Fixed	Red thermoplastic	9 mm	Copper	Normally open	10 A	M6	12.5 bar / 6 bar	Tube 4 x 6

On request: specific technical demand can be studied

### ACCESSORIES (see «Spare parts» section)

<b>TERMINAL INSULATION CAP</b>	<b>TERMINAL HEIGHTENED</b>
900 SERIES Red <b>201010</b>	900 SERIES <b>200588</b>
900 SERIES Black <b>202499</b>	<b>MANUAL CONTROL PNEUMATIC 3/2 DISTRIBUTOR</b>
<b>CYLINDER</b>	S601 SERIES Engine stop <b>103725</b>
S902 SERIES <b>201019</b> For P/N 200073, 200084	S601 SERIES Main switch <b>103726</b>
S902 SERIES <b>201020</b> For P/N 200076, 200085	<b>MANAGEMENT PNEUMATIC VALVE</b>
<b>HANDLE</b>	S605 SERIES 5 ways (3 inlets - 2 outlets) <b>104041</b>
901 SERIES <b>200224</b> For P/N 200073	

BATTERY SWITCH  
ELECTRICAL CONTROL

BATTERY SWITCH  
MANUAL CONTROL  
& PNEUMATIC CONTROL

BATTERY SWITCH  
MANUAL CONTROL  
& PNEUMATIC CUT-OFF

SWITCH AND BUTTON

ACCESSORIES AND  
SPARE PARTS

TRANSPORT  
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## SWITCH AND BUTTON PUSH BUTTONS AND SWITCHES



5 A

# CONTROL SWITCH ROTARY 2 POSITIONS

# S701 SERIES



GLOBAL PRODUCT



## GENERAL CHARACTERISTICS

IP65  
IPX9K

+80 °C  
-40 °C

PBT  
glass  
filled

100g

Continuous rating 5 A

202521 To use with:

S260 203039 - 203040

202528 To use with:

S255 202342 - 202344 - 202346

202560 To use with:

S250 202323 - 202333 - 202335 - 202341

IN COMPLIANCE WITH ADR CURRENT REGULATION

## PRODUCT SELECTION

P/N	NUMBER OF POLES	TYPE	CONNECTION
202521	Double pole	Normally open	DIN 72585 / ISO 15170
202528	Double pole	Reverser	DIN 72585 / ISO 15170
202560	Single pole	Normally open	DIN 72585 / ISO 15170

On request: specific technical demand can be studied

## ACCESSORIES (see «Spare parts» section)

### ANTI-ROTATION PROTECTION COVER

900 SERIES

202490

### CABLING KIT

713 SERIES  
4-Pin DIN connector

202326

## ACCESSORIES AND SPARE PARTS

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ACCESSORIES AND SPARE PARTS  
HANDLES

# 901 SERIES



HANDLE 200224

COLOR	MATERIAL
Red	Thermoplastic

To use with:  
**S295** 200073



HANDLE 200929

COLOR	MATERIAL
Red	Thermoplastic

To use with:  
**S190** 200096



HANDLE 201441

COLOR	MATERIAL
Red	Thermoplastic

To use with:  
**S90** 200097  
**S190** 200092  
**S290** 200025

# ACCESSORIES AND SPARE PARTS

## HANDLES

# 901 SERIES



HANDLE 250166

COLOR	MATERIAL
Red	PA66

To use with:  
**S101** 202288

BATTERY SWITCH  
ELECTRICAL CONTROL

BATTERY SWITCH  
MANUAL CONTROL  
& PNEUMATIC CONTROL

BATTERY SWITCH  
MANUAL CONTROL  
& PNEUMATIC CUT-OFF

SWITCH AND BUTTON

ACCESSORIES AND  
SPARE PARTS

# 713 SERIES



**CABLING KIT**

**202326**

4-Pin DIN connector

To use with:

**S701** 202521 - 202528 - 202560



**CABLING KIT**

**250350**

5-Pin Superseal connector

To use with:

**S250** 202323 - 202335



**CABLING KIT**

**250352**

7-Pin DIN connector

To use with:

**S260** 203039 - 203040





ACCESSORIES AND SPARE PARTS  
CONNECTION

# 900 SERIES



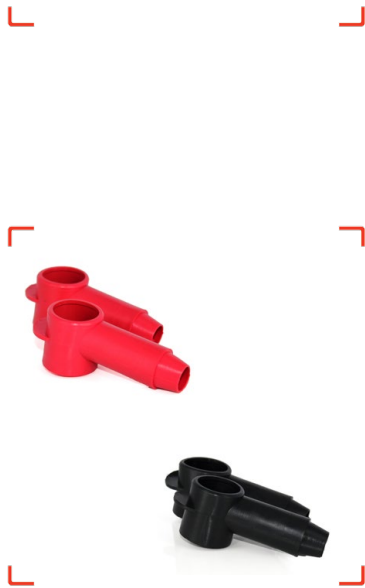
TERMINALS HEIGHTENED

200588

COLOR	MATERIAL
Metallic	Brass

To use with:

M10 terminals



TERMINALS INSULATION CAP

P/N	COLOR	MATERIAL
201010	Red	PVC
202499	Black	PVC

To use with:

M10 terminals

BATTERY SWITCH  
ELECTRICAL CONTROL

BATTERY SWITCH  
MANUAL CONTROL  
& PNEUMATIC CONTROL

BATTERY SWITCH  
MANUAL CONTROL  
& PNEUMATIC CUT-OFF

SWITCH AND BUTTON

ACCESSORIES AND  
SPARE PARTS

# ACCESSORIES AND SPARE PARTS

## OTHER

# S902 SERIES



CYLINDER See table

MATERIAL
Aluminium

P/N	To use with:
101017	<b>S190</b> 200069 - 200071
101019	<b>S290</b> 200025 - 200079 - 200362 <b>S295</b> 200073 - 200084
101020	<b>S295</b> 200076 - 200085
101038	<b>S190</b> 200099
102019	<b>S90</b> 200097 <b>S190</b> 200091 - 200092 - 200094 - 200096
104336	<b>S90</b> 201739 - 202221
104630	<b>S100</b> 201630 - 201755
105597	<b>S190</b> 202291

# 900 SERIES



ANTI-ROTATION PROTECTION COVER 202490

COLOR	MATERIAL
Red	Thermoplastic

To use with:
<b>S701</b> 202521 - 202528 - 202560

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