

Электромеханические предохранительные выключатели с AS-интерфейсом

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: eai@nt-rt.ru || сайт: <https://euchner.nt-rt.ru/>

ELECTROMECHANICAL SAFETY SWITCHES WITH AS-INTERFACE



Description

The product group of electromechanical safety switches with integrated connection to AS-i Safety at Work includes interlocking devices of type 1 and type 2, as well as guard locking devices. The switches of type 1 are of metal design, and various actuating systems are available. Safety switches of type 2 are also available in plastic in various sizes for different installation options on safety doors. Guard locking devices are available both in plastic with metal head and entirely in metal such that different locking forces are possible. With guard locking devices both the position of the safety door and the position of the guard locking solenoid can be monitored.

Features

- AS-Interface Safety at Work integrated
- Position switches of type 1
- Interlocking devices of type 2 in plastic and metal
- Guard locking devices with different locking forces in plastic and metal
- With guard locking devices, both the door position and the locking position are monitored



091193

GP3-538ASEM4AS1

Safety switch GP ASi, plug connector M12

- AS Interface
- Plug connector(s) M12, 4-pin

- 2 positively driven, positively driven contacts
- Internal LED function display



094362

NX1-2131ASEM4-AS1

Safety switch NX ASi, plug connector M12

- Plug connector(s) M12, 4-pin
- 2 pos. driven contacts
- LED indicator



095201

NZ2HS-538SEM4AS1

Safety switch NZ.HS ASi, lever arm with steel roller, plug connector(s) M12

- AS Interface
- Lever arm, steel roller $\varnothing$ 18 mm
- Version A according to EN 50041 NZ.HS
- Plug connector(s) M12, 4-pin
- 2 pos. driven contacts



095046

NZ2RS-538SEM4AS1

Safety switch NZ.RS ASi, roller plunger, plug connector(s) M12

- Roller plunger, steel roller $\varnothing$ 12 mm
- Plug connector(s) M12, 4-pin
- 2 pos. driven contacts



090742

NZ2VZ-538ESEM4AS1

Safety switch NZ.VZ ASi, plug connector(s) M12

- Plug connector(s) M12, 4-pin
- 2 pos. driven contacts
- LED indicator



099126

SGP3E-538ASEM4AS1

Safety switch SGP ASi, plug connector M12

- AS Interface
- Plug connector(s) M12, 4-pin
- 2 pos. driven contacts
- Internal LED function display



098993

STA3A-4141A024SEM4AS1

Safety switch STA ASi, plug connector M12 (closed-circuit current principle)

- Actuating head made of metal
- Auxiliary release on the front



119732

STA3A-4141A024SEM4AS1C1993

Safety switch STA ASi, plug connector M12, escape release (closed-circuit current principle)

- Escape release on the rear side
- Auxiliary release on the front



105305

STA4A-4141A024SEM4AS1

Safety switch STA ASI, plug connector M12 (open-circuit current principle)

- Auxiliary release on the front



102354

STP-TW-3A-4141AC024SEM4AS1

Safety switch STP-TWIN ASI, plug connector M12 (closed-circuit current principle)

- Two actuating heads made of metal
- Auxiliary release on the front
- With plug connector M12



109813

STP-TW-4A-4141AC024SEM4AS1

Safety switch STP-TWIN ASI, plug connector M12 (open-circuit current principle)

- Two actuating heads made of metal
- Auxiliary release on the front
- With plug connector M12



097790

STP3A-4141A024SEM4AS1

Safety switch STP ASI, plug connector M12 (closed-circuit current principle)

- Actuating head made of metal
- Auxiliary release on the front



097789

STP4A-4141A024SEM4AS1

Safety switch STP ASi, plug connector M12 (open-circuit current principle)

- Actuating head made of metal
- Auxiliary release on the front



088256

TP3-4141A024SEM4AS1

Safety switch TP AS1, plug connector M12 (closed-circuit current principle)

- Auxiliary release on the front
- Increased horizontal overtravel
- Optionally without guard lock monitoring



088257

TP4-4141A024SEM4AS1

Safety switch TP AS1, plug connector M12 (open-circuit current principle)

- Auxiliary release on the front
- Increased horizontal overtravel
- Optionally without guard lock monitoring



091676

TP4-4141A024SEM4AS2

TP AS2 safety switch, plug connector(s) M12 (open-circuit current principle)

- Auxiliary release on the front
- Increased horizontal overtravel
- Optionally without guard lock monitoring

**094403**

TX1B-A024SEM4AS1

Safety switch TX ASi, plug connector M12 (closed-circuit current principle)

- Auxiliary release on the front
- Plug connector M12

**095914**

TX1B-A024SEM4AS1C1991

Safety switch TX ASi, plug connector M12 (closed-circuit current principle)

- Auxiliary release on the front
- Plug connector M12
- with escape release

**086140**

TZ1LE024SEM4AS1

Safety switch TZ ASi, plug connector M12 (closed-circuit current principle)

- Auxiliary release on the front
- Actuating head fitted left
- Plug connector M12



094422

TZ1LE024SEM4AS1-C1815

Safety switch TZ ASi, plug connector M12, escape release (closed-circuit current principle)

- Auxiliary release on the front
- Escape release on the rear side with key button
- Actuating head fitted left



090278

TZ1LE024SEM4AS1-C1937

Safety switch TZ ASi, plug connector M12, emergency release (closed-circuit current principle)

- Emergency release on the front with rotary knob
- Actuating head fitted left



086141

TZ1RE024SEM4AS1

Safety switch TZ ASi, plug connector M12 (closed-circuit current principle)

- Auxiliary release on the front
- Actuating head fitted right
- Plug connector M12



094423

TZ1RE024SEM4AS1-C1815

Safety switch TZ ASi, plug connector M12, escape release (closed-circuit current principle)

- Auxiliary release on the front
- Escape release on the rear side with key button
- Actuating head fitted right



090279

TZ1RE024SEM4AS1-C1937

Safety switch TZ ASi, plug connector M12, emergency release (closed-circuit current principle)

- Emergency release on the front with rotary knob
- Actuating head fitted right



086990

TZ2LE024SEM4AS1

Safety switch TZ ASi, plug connector M12 (open-circuit current principle)

- Auxiliary release on the front
- Actuating head fitted left
- Plug connector M12



086991

TZ2RE024SEM4AS1

Safety switch TZ ASi, plug connector M12 (open-circuit current principle)

- Auxiliary release on the front
- Actuating head fitted right
- Plug connector M12

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: eai@nt-rt.ru || сайт: <https://euchner.nt-rt.ru/>