

Аксессуары для человеко-машинных интерфейсов
Адаптеры сигнального света, комплекты сменных колпачков ELDON S1MSLARE, S1MRCRK, S1MRCAK, S1MRCREK, S1MRHK
Технические характеристики



Архангельск (8182)63-90-72
Астана (7172)727-132
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Брянск (4832)59-03-52
Владивосток (423)249-28-31
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
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Липецк (4742)52-20-81

Киргизия (996)312-96-26-47

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
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

Россия (495)268-04-70

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
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13

Казахстан (772)734-952-31

Сургут (3462)77-98-35
Тверь (4822)63-31-35
Томск (3822)98-41-53
Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Ярославль (4852)69-52-93

Human Machine Interface Swing Arm System

Accessories

Signal light adapter, reduction, S1MSLARE

Additional information: The signal light adapters are available in either round, elbow and reduction elbow cover versions and provide a means for attaching signal lights. Signal lights are not included. Aluminum caps are finished in RAL 9006 white aluminum powder paint. Includes caps, gasket, attachment hardware, and post.

Note: The maximum weight which a light swing arm can support depends on the length of the arm and the system structure. See diagram in the mounting instructions.

Item no.

S1MSLARE



Replacement cap kit,round, S1MRCK

Additional information: Replacement Caps for Syspend 180 Max couplings are available in either round, elbow or reduction elbow versions. The hardware is included. The caps are aluminum finished in RAL 9006 white aluminum powder paint.

Note: The maximum weight which a light swing arm can support depends on the length of the arm and the system structure. See diagram in the mounting instructions.

Item no.

S1MRCK



Replacement cap kit,angled, S1MRCAK

Additional information: Replacement Caps for Syspend 180 Max couplings are available in either round, elbow or reduction elbow versions. The hardware is included. The caps are aluminum finished in RAL 9006 white aluminum powder paint.

Note: The maximum weight which a light swing arm can support depends on the length of the arm and the system structure. See diagram in the mounting instructions.

Item no.

S1MRCAK



Replacement cap kit, reduction, S1MRCREK

- Additional information:** Replacement Caps for Syspend 180 Max couplings are available in either round, elbow or reduction elbow versions. The hardware is included. The caps are aluminum finished in RAL 9006 white aluminum powder paint.
- Note:** The maximum weight which a light swing arm can support depends on the length of the arm and the system structure. See diagram in the mounting instructions.



Item no.

S1MRCREK

Replacement hardware kit, S1MRHK

- Additional information:** The replacement hardware kit includes spare parts necessary within the Syspend 180 Max system. Kit Includes: 1 lock actuator; 1 lever clamp; 1 coupling gasket; 2 flat small gaskets; 4 M6 allen head screws; 4 M6 lock washers; 12 M10 headless setscrews; 1 flat large gasket; 6 M12 headless setscrews; .5 meters of 3mm cord gasket
- Note:** The maximum weight which a light swing arm can support depends on the length of the arm and the system structure. See diagram in the mounting instructions.



Item no.

S1MRHK

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