

Аксессуары для человеко-машинных интерфейсов
**Профили рычага оператора, соединители вертикальные,
горизонтальные, колени ELDON S1MT, S1MWJV,
S1MWJH, S1ME, S1MIJ, S1MWJH**
Технические характеристики



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Барнаул (3852)73-04-60
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Брянск (4832)59-03-52
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Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
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Иркутск (395)279-98-46
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Кемерово (3842)65-04-62
Киров (8332)68-02-04
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Красноярск (391)204-63-61
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Липецк (4742)52-20-81

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Москва (495)268-04-70
Мурманск (8152)59-64-93
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Human Machine Interface

Swing Arm System

Accessories

Operator arm profile, light, S1MT

Additional information: Aluminum tubes provide structural integrity and act as conduit for equipment wiring. Tubes attach to system components with 6 setscrews on each end of the tube. Setscrews are provided with system couplings, not the tubes. Setscrews allow for easy adjustment and leveling of the system. Setscrews are provided with thread sealer providing secure connections. Available in 6 standard lengths ranging from 250 mm (9.84) to 1500 mm (59.05). Tubes 750 mm (29.53) and longer include drilling template to assist with drilling and tapping the holes when tube is cut to length.

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.

Length	Height	Width	Item no.
250	75	55	S1MT250
500	75	55	S1MT500
750	75	55	S1MT750
1000	75	55	S1MT1000
1250	75	55	S1MT1250
1500	75	55	S1MT1500



Wall joint vertical, light, S1MWJV

Additional information: The vertical wall joint mounts the suspension system to a vertical surface, allowing the tube to extend vertically. The arm can be rotated 300 degrees. Includes a safety stop and maintenance-free bearings. Die-cast aluminum construction. Includes installation instructions, gaskets, and tube setscrews. Surface mounting hardware is not provided.

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.
S1MWJV



Wall joint horizontal, light, S1MWJH

Additional information: The horizontal wall joint mounts the suspension system to a vertical surface, allowing the tube to extend horizontally. The arm can be rotated 300 degrees. Includes a safety stop and maintenance-free bearings. Die-cast aluminum construction. Includes installation instructions, gaskets, and tube setscrews. Surface mounting hardware is not provided.

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.
S1MWJH



Elbow, light, S1ME

Additional information: The elbow provides a 90-degree bend in the suspension system. Die-cast aluminum construction. Includes installation instructions, gaskets, and tube setscrews.

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.

S1ME



Intermediate joint, light, S1MIJ

Additional information: Use an intermediate joint to join two horizontal tubes together for a longer length. The arm can be rotated 300 degrees. Includes safety stop and maintenance-free bearings. Die-cast aluminum construction. Includes installation instructions, gaskets, and tube setscrews. Use of the intermediate joint reduces the system load rating capacity to 146 lb. (66 kg) at 3.3 ft. (1 m).

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.

S1MIJ



Rotatable elbow, light, S1MER

Additional information: The rotatable elbow provides a 90-degree bend in the suspension system and allows the vertical tube to rotate 300 degrees. Includes safety stop and maintenance-free bearings. Die-cast aluminum construction. Includes installation instructions, gaskets, and tube setscrews.

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.

S1MER



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