

Аксессуары для человеко-машинных интерфейсов
**Колени поворотные, соединители, комплекты ЧМИ,
адаптеры, муфты ELDON S2MER, S2MIJ, S2MFC,
S2MFEC, S2МТА, S2МАСВ**
Технические характеристики



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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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Москва (495)268-04-70
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Human Machine Interface

Swing Arm System

Accessories

Rotation elbow, S2MER

Additional information: 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 bearing. RAL 9005 black finish. Die-cast aluminum construction. Includes removable cable access cover, installation instructions, gaskets and tube setscrews.

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

Item no.
S2MER



Intermediate joint, S2MIJ

Additional information: Use Intermediate Joint to join two horizontal tubes together for a longer run. The arm can be rotated or turned 300 degrees. Includes safety stop and maintenance-free bearing. RAL 9005 black finish. Die-cast aluminum construction. Includes two removable cable access covers, installation instructions, gaskets and tube setscrews. Use of the Intermediate Joint reduces the system load capacity to 179 lb. (81.2 kg) at 3.3 ft. (1 m).

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

Item no.
S2MIJ



Couple kit HMI, S2MFC

Additional information: Flange Coupling attaches a tube to the enclosure, enabling 300-degree enclosure rotation. The enclosure can be locked in position. Flange Coupling has safety stop and maintenance-free bearing. RAL 9005 black finish. Die-cast aluminum construction. Includes installation instructions, gaskets, tube setscrews and enclosure mounting hardware.

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

Item no.
S2MFC



Elbow couple kit, S2MFEC

Additional information: Flange Elbow Coupling attaches directly to the enclosure for applications where a vertical tube is not required. Enables the enclosure to be rotated 300 degrees and locked in position. Includes safety stop and maintenance-free bearing. RAL 9005 black finish. Die-cast aluminum construction. Includes cable access cover, installation instructions, gaskets, tube setscrews and enclosure mounting hardware.

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

Item no.

S2MFEC



Tube adapter, S2MTA

Additional information: Use a Tube Adapter when the tube is cut to length and it is not desirable to drill and tap new holes in the tube. The adapter attaches to the tube with internal setscrews and provides mounting holes at the end where the tube was cut. RAL 9005 black finish. Die-cast aluminum construction. Includes installation instructions, gasket and hardware for attaching to the tube.

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

Item no.

S2MTA



Angled coupling tilted back, S2MACB

Additional information: Use Angled Coupling Tilted Backward to mount enclosure at a 15-degree backward angle. The enclosure can be rotated 300 degrees and locked in position. Includes safety stop and maintenance-free bearing. RAL 9005 black finish. Die-cast aluminum construction. Includes installation instructions, gaskets, tube setscrews and enclosure mounting hardware.

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

Item no.

S2MACB



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