

Аксессуары для человеко-машинных интерфейсов  
**Муфты фланцевые, коленные, горизонтальные,  
вертикальные, адаптеры узкие, колени  
ELDON S1MFC, S1MFEC, S1MA, S1MPCH, S1MPCV, S1MRE**  
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# Human Machine Interface Swing Arm System

## Accessories

### Coupling HMI, light, S1MFC

**Additional information:**

The flange coupling attaches a tube to the enclosure, enabling 300-degree enclosure rotation and can be locked into a given position. The flange coupling has a safety stop and maintenance-free bearings. Die-cast aluminum construction. Includes installation instructions, gaskets, tube setscrews and enclosure mounting hardware.

**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.
S1MFC



### Elbow coupling HMI, light, S1MFEC

**Additional information:**

The flange elbow coupling attaches directly to the enclosure for applications where a vertical tube is not required. It enables the enclosure to rotate 300 degrees and can be locked into a given position. The flange elbow coupling has a safety stop and maintenance-free bearings. Die-cast aluminum construction. Includes installation instructions, gaskets, tube setscrews and enclosure mounting hardware.

**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.
S1MFEC



### Narrow adaper, light, S1MA

**Additional information:**

The Narrow Adapter can be attached to the Flange Coupling and Flange Elbow Coupling to create a narrower connection to an enclosure. Specifically designed for use with the Suspend Aluminum HMI Enclosures that have 66mm of usable space. Does not inhibit coupling functionality. Die-cast aluminum construction. Includes installation instructions, gaskets, and mounting hardware.

**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.
S1MA



## Horiz. panel coupling, light, S1MPCH

**Additional information:** The horizontal panel coupling mounts a horizontal tube to the back of an enclosure or screen using Video Electronics Standards Association (VESA) mounting. The coupling has mounting holes drilled for standard VESA 75 and 100 flange sizes. It enables the enclosure to rotate 300 degrees and can be locked into a given position. The horizontal panel coupling has a safety stop and maintenance-free bearings. Die-cast aluminum construction. Includes installation instructions, gaskets, tube setscrews and enclosure mounting hardware.

**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.
S1MPCH



## Vertical panel coupling, light, S1MPCV

**Additional information:** The vertical panel coupling mounts a vertical tube to the back of an enclosure or screen using Video Electronics Standards Association (VESA) mounting. The coupling has mounting holes drilled for standard VESA 75 and 100 flange sizes. It enables the enclosure to rotate 300 degrees and can be locked into a given position. The vertical panel coupling has a safety stop and maintenance-free bearings. Die-cast aluminum construction. Includes installation instructions, gaskets, tube setscrews and enclosure mounting hardware.

**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.
S1MPCV



## Reduction elbow, light, S1MRE

**Additional information:** The reduction elbow provides a 90-degree bend in the suspension system between the horizontal tube and base connection of the Syspend 281-Max system and the vertical components of the Syspend 180-Max system. Die-cast aluminum construction. Available in RAL 9005 black finish only. Includes installation instructions, gaskets, and tube setscrews. Use of the reduction elbow with the Syspend 281-Max base and tube increases the system load rating to 281 lb. (127 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.
S1MRE



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