

Аксессуары для человеко-машинных интерфейсов
**Стойки вертикальные, основания, адаптеры сигнального
света, ограничители вращения, заглушки ELDON
S2M10VP, S2MPBS, S2MLSAE, S2MLSAR, S2MRL, S2MTHP**
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
Иваново (4932)77-34-06

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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

Vertical motion pedestal, S2M10VP

Additional information: Height-adjustable tubes allow enclosure to be positioned at the optimal viewing height for different operators. Requires the 48-mm Round Tube Flange Coupling (S2MFC48) and Adapter (S2MA48) for attachment to Hoffman enclosures with a 60 x 60-mm hole pattern (i.e., required for attaching to Concept HMI, CC2000, CC4000). Adjustable from 1130 mm (44.49 in.) to 1380 mm (54.33 in.) with internal gas springs. Four models support loads ranging from 11 to 77 lb. (4.9 to 34.9 kg). Height is fixed in place at any position by the locking handle. Cables are separated from gas springs inside the tube. Internal strain-relief for cables inside the tube. Can be attached to Small Pedestal Base, Large Pedestal Base, Vertical Wall Joint, Wall Flange, Rotary Base, Elbow or Rotatable Elbow. Aluminum construction. Tube cannot be inverted for overhead mounting on the enclosure. The weight of the coupling, adapter plate, enclosure and internal components must be factored into the load when selecting a 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.	Load capacity
S2M10VP22	22 lb, 10 kg
S2M10VP37	37 lb, 17 kg
S2M10VP57	57 lb, 26 kg
S2M10VP77	77 lb, 35 kg



Small pedestal base, S2MPBS

Additional information: Tubes attach directly to Small Pedestal Base. RAL 9005 black finish. Constructed from 3/8-in. thick steel plate. Includes installation instructions, cable ties and tube setscrews. Surface mounting hardware is not provided. Compatible with accessory casters and levelers. Supports loads per Load Rating Graph.

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.
S2MPBS



Light signal adapter rectangle, S2MLSAE

Additional information: Light signal adapters are available in either round or elbow cover versions and provide a means for attaching signal lights. Signal lights are not included. Gray composite cover caps include a gasket, attachment hardware and post and replace the caps provided with other system components.

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.
S2MLSAE



Light signal adapter round, S2MLSAR

Additional information: Light signal adapters are available in either round or elbow cover versions and provide a means for attaching signal lights. Signal lights are not included. Gray composite cover caps include a gasket, attachment hardware and post and replace the caps provided with other system components.

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.
S2MLSAR



Rotation limiters, S2MRL

Additional information: Rotation limiters can be retro-fitted on coupling and joint components and are adjustable in increments of 13.7 degrees. Limits rotation of couplings and joints which normally rotate 300 degrees. The kit includes ten steel balls, plug and installation instructions.

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.
S2MRL



4

Tube hole plugs, S2MTHP

Additional information: Plastic hole plugs cover up the set screws in the tubes. Kit includes 50 hole plugs. Hole plugs are not needed to maintain the suspension system's NEMA Type 12 rating but provide an attractive smooth finish for the tube. RAL 9006 white aluminum color.

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.
S2MTHP



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