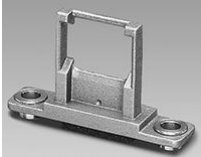
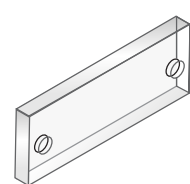


Conduit Adapters

Model	Size	Thread Conversion	Dimensions	Used With
SI-QS-M16	½ in-14 NPT Plastic	M16 × 1.5 to ½ in-14 NPT		SI-LS83 Safety Interlock Switch SI-QS75 Safety Interlock Switch
SI-QS-M20	½ in-14 NPT Plastic	M20 × 1.5 to ½ in-14 NPT		SI-GL42 Safety Interlock Switch SI-LS42 Safety Interlock Switch SI-LS100 Safety Interlock Switch SI-QS90 Safety Interlock Switch RP-LS42 Rope Pull Switch
SI-QM-M20	½ in-14 NPT Metal	M20 × 1.5 to ½ in-14 NPT		SI-LM40 Safety Interlock Switches RP-LM40 Rope Pull Switches RP-QM72/QMT72 Rope Pull Switches RP-QM90 Rope Pull Switches RP-RM83 Rope Pull Switches

Actuators

Model	Application	Dimensions
SI-QM-SB	Rigid in-line metal actuator used for doors or covers. Slide-bolt design for use in heavy-duty applications where alignment is difficult to maintain.	
SI-QM-SMFA	Inline Flexible Metal	

	Model	Application
	SI-QS-SSA (Inline)	For doors or covers with a radius of 150 mm (6 inches), or greater. A one-way snap-on cap is supplied to prevent unauthorized removal of the actuator mounting hardware. The actuator is die-cast stainless steel.
Type	Model	Application
	SI-QS-SSA-3 (Inline) SI-QS-SSA-2 (Inline)	For doors or covers with a radius of 150 mm (6"), or greater. (Pictured from left to right: -SSA-3 and -SSA-2).
	Model	Application
	SI-QS-SSA-4 (Flexible Inline)	For doors or covers with a radius of 150 mm (6 inches), or greater. A one-way snap-on cap is supplied to prevent unauthorized removal of the actuator mounting hardware. The actuator is stamped steel.
	Model	Application
	SI-QS-SSU (Flexible)	For hinged doors with a radius of 50 mm (2 inches) or greater. Flexes in four directions. The actuator is die-cast stainless steel.
	Model	Application
	SI-QS-SSUA (Adapter Plate)	Clear acrylic adapter plate used to retrofit SI-QS-SSU to older flexible actuators SI-QS-HMA and SI-QS-VMA.

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