Swivellink Mounting System XS Series Accessories



Blank Mounting Plates



The AFSB-6XS (Imperial/English) and SLM-6XS (metric) mounting plates allow users to customize mounting holes for their specific application.

	Swivellink Generic Mounting Accessories Blank Mounting Plate Selection Guide							
Part Number	Price	Description	Fits To	Weight (oz [g])	Drawing			
AFSB-6XS	\$16.50	D	AFSB-1XS	2.99 [84.8]	PDF			
SLM-6XS	\$16.50	Blank mounting plate	SLM-1XS	2.99 [84.8]	PDF			



Barrel Sensor Mounts

The barrel sensor mount accessories allow use with standard threaded barrel sensors of 18mm and 30mm diameter.

	Swivellink Generic Mounting Accessories Knuckle Selection Guide							
Part Number	Price	Description	For Use With	Weight (oz [g])	Drawing			
AFSB-7XS	\$25.00	Mounting for 12mm barrel sensor	AFSB-2XS	0.8 [22.7]	PDF			
AFSB-8XS	\$20.50	Mounting for 8mm barrel sensor	and AFSB-2-2XS	0.94 [26.8]	<u>PDF</u>			
SLM-7XS	\$35.50	Mounting for 12mm barrel sensor	SLM-2XSand SLM-2-2XS	0.8 [22.7]	PDF			
SLM-8XS	\$30.50	Mounting for 8mm barrel sensor		0.94 [26.8]	PDF			



Camera Stem Mounts

The camera stem mounts allow use with standard camera mounts. This link has a standard tripod mount (1/4 in - 20) screw on it.

Swivellink Generic Mounting Accessories Camera Stem Mounts Selection Guide							
Part Number	Price	Description	For Use With	Weight (oz [g])	Drawing		
AFSB-5XS	\$18.50	_	AFSB-2XS and AFSB-2-2XS	0.5 [14.1]	PDF		
SLM-5XS	\$26.50	Camera stem mount	SLM-2XS and SLM-2-2XS	0.5 [14.1]	<u>PDF</u>		





SLM-5XS

Swivellink Mounting System XS Series (Metric Units)



Swivellink Mounts are a better way to mount vision cameras, lights, and sensors. Because of the flexibility and range of Swivellink's patented design, you can fine-tune each installation to just about any position required. Components are made from aluminum alloy for light weight and structural rigidity. Both Metric and Imperial/English versions are available; however, they are not interchangeable.

This page describes Swivellink's SLM components, which are gray in color and are in Metric units.

Consider the following when selecting your components:

- · Amount of weight the mount will be holding
- The overall length of the mount
- The area you have to work with

Carrying capacity varies with overall length and system configuration. The Standard Series can hold up 1.36 kg [3lb] at 0.3 m [1ft] with all screws torqued to 5.65 N•m [50 in•lb].



SLM-1XS

Swivellink Bases (Metric) Selection Guide						
Part Number	Price	Description Weight Drawi.				
SLM-1XS	\$15.00	Round ball base	19.1 [0.67]	<u>PDF</u>		

	Recommended Screw Sizes for Attaching to SureFrame (T-Slot Nuts Also Required)											
	Part Number Qtv 10 Series		15 Series		30 Series		40 Series		45 Series			
ľ	Part Number Qty	uly	Screw	Part Number	Screw	Part Number	Screw	Part Number	Screw	Part Number	Screw	Part Number
	SLM-1XS	2	Socket head socket cap screw 10-32, 1/2 in	<u>162995</u>	Button head socket cap screw 10-32, 5/8 in	<u>161047</u>	Socket head cap screw M5-0.8, 12mm	<u>161091</u>	Socket head cap screw M5-0.8, 16mm	Not available from ADC	Socket head cap screw M5-0.8, 16mm	Not available from ADC



SLM-2-2XS

Swivellink Knuckle (Metric) Selection Guide						
Part Number Price Description Weight (g [oz]) Drawing						
SLM-2XS	\$31.00	Knuckle	41.3 [1.46]	PDF		
SLM-2-2XS	\$44.00	Standard to XS Series coupler	55.3 [1.95]	PDF		

Swivellink Tee (Metric) Selection Guide							
Part Number	Price	Description	Length (mm [in])	Weight (g [oz])	Drawing		
SLM-3XST	\$13.00	Tee link	100 [3.94]	21.8 [0.77]	PDF		
SLM-2XS90	\$32 50	Tee knuckle	NA	36 3 [1 28]	PDF		









Swivellink Links (Metric) Selection Guide							
Part Number	Price	Description	Length (mm [in])	Weight (g [oz])	Drawing		
SLM-3-50XS	\$16.50	Ball link	50 [1.97]	15.4 [0.54]	<u>PDF</u>		
SLM-3-100XS	\$23.00		100 [3.94]	23.6 [0.83]	PDF		

SLM-3-50XS

Swivellink Handle Kit (Metric) Selection Guide						
Part Number	Price	Description	Weight (g [oz])	Drawing		
SLM-CLAMP-HANDLE	\$21.50	Clamp handle kit	40.8 [1.44]	<u>PDF</u>		



SLM-CLAMP-HANDLE