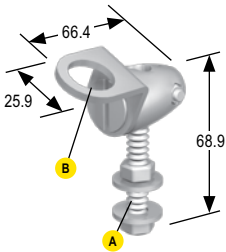
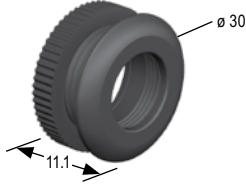
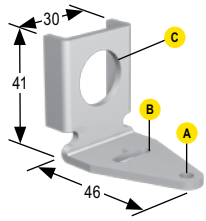
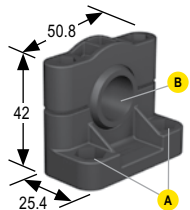
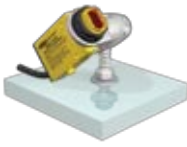
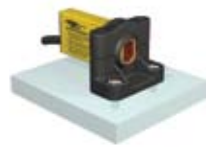


SMB18FA..		SMB18FM		SMB18Q		SMB18SF							
													
All measurements in mm		All measurements in mm		All measurements in mm		All measurements in mm							
<table><tr><th>Model</th><th>Bolt Thread (A)</th></tr><tr><td>SMB18FA</td><td>3/8 - 16 x 2"</td></tr><tr><td>SMB18FAM10</td><td>M10 - 1.5 x 50</td></tr></table>		Model	Bolt Thread (A)	SMB18FA	3/8 - 16 x 2"	SMB18FAM10	M10 - 1.5 x 50	N/A		Hole center spacing: A to B = 24.2 Hole size: A = $\varnothing$ 4.6, B = 17 x 4.6, C = $\varnothing$ 19		Hole center spacing: A = 36 Hole size: A = $\varnothing$ 5.3, B = $\varnothing$ 18	
Model	Bolt Thread (A)												
SMB18FA	3/8 - 16 x 2"												
SMB18FAM10	M10 - 1.5 x 50												
Hole size: B = $\varnothing$ 18.1													
- Swivel bracket with tilt and pan movement for precision adjustment - Easy sensor mounting to extruded rail T-slots - Metric and inch size bolts available 18 mm sensor mounting hole		- Two-piece thermoplastic through-mount bracket - Mounting nut (M22 x 1.5) and outer flange (M22 x 1.5 external, M18 x 1 internal)		- Right-angle flanged bracket 18 mm sensor mounting hole 12-ga. stainless steel		18 mm swivel bracket with M18 x 1 internal thread - Black thermoplastic polyester - Stainless steel swivel locking hardware included							
Barrel Mount		Barrel Mount		Barrel Mount		Barrel Mount							
													
Used with		Used with		Used with		Used with							
QS18 MINI-BEAM S18/M18/T18 S18U TM18 QS18U	Q45UR M18C2 Q45UR S18C2 T18U EZ-LIGHT M18 EZ-LIGHT T18	QS18 M18 S18	T18 S18U QS18U	QS18 MINI-BEAM S18 M18 T18 TM18 S18U	QS18U Q45UR S18C2 Q45UR M18C2 T18U EZ-LIGHT T18 EZ-LIGHT M18	QS18 MINI-BEAM S18 M18 T18 S18U	QS18U Q45UR S18C2 Q45UR M18C2 T18U EZ-LIGHT T18 EZ-LIGHT M18						
Bracket-to-Bracket				Base Mount		Base Mount							
													
Used with				Used with		Used with							
SMBQS18A SMBQS18Y	SMBQS18YL SMB4050YL			Q25		Q25							
Base Mount													
													
Used with													
Q25 QS18 (AC/DC models)													

More
on next
page