

SMBAMS18P		SMBAMS18RA		SMBAMS22P		SMBAMS22RA	
All measurements in mm		All measurements in mm		All measurements in mm		All measurements in mm	
<p>Hole center spacing: A = 26, A to B = 13</p> <p>Hole size: A = 26.8 x 7, B = ø 6.5, C = ø 19</p>		<p>Hole center spacing: A = 26, A to B = 13</p> <p>Hole size: A = 26.8 x 7, B = ø 6.5, C = ø 19</p>		<p>Hole center spacing: A = 26, A to B = 13</p> <p>Hole size: A = 26.8 x 7, B = ø 6.5, C = ø 22.5</p>		<p>Hole center spacing: A = 26, A to B = 13</p> <p>Hole size: A = 26.8 x 7, B = ø 6.5, C = ø 22.5</p>	
<ul style="list-style-type: none"> <li>• Flat SMBAMS series bracket with 18 mm hole for mounting sensors</li> <li>• Articulation slots for 90+° rotation</li> <li>• 12-ga. (2.6 mm) cold-rolled steel</li> </ul>		<ul style="list-style-type: none"> <li>• Right-angle SMBAMS series bracket with 18 mm hole for mounting sensors</li> <li>• Articulation slots for 90+° rotation</li> <li>• 12-ga. (2.6 mm) cold-rolled steel</li> </ul>		<ul style="list-style-type: none"> <li>• Flat SMBAMS series bracket with 22 mm hole for mounting sensors</li> <li>• Articulation slots for 90+° rotation</li> <li>• 12-ga. (2.6 mm) cold-rolled steel</li> </ul>		<ul style="list-style-type: none"> <li>• Right-angle SMBAMS series bracket with 22 mm hole for mounting sensors</li> <li>• Articulation slots for 90+° rotation</li> <li>• 12-ga. (2.6 mm) cold-rolled steel</li> </ul>	
Barrel Mount		Barrel Mount		Base Mount		Base Mount	
Used with		Used with		Used with		Used with	
QS18 MINI-BEAM S18 M18 T18 TM18 S18U	T18U Q45UR S18C2 Q45UR M18C2 QS18U EZ-LIGHT T18 EZ-LIGHT M18	QS18 MINI-BEAM S18 M18 T18 TM18 S18U	T18U QS18U Q45UR S18C2 Q45UR M18C2 EZ-LIGHT T18 EZ-LIGHT M18	K30L		K30L	

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