

SMBLH1	SMBLH..	SMBLT31	SMBLT32												
<p>All measurements in mm</p>	<p>All measurements in mm</p>	<p>All measurements in mm</p>	<p>All measurements in mm</p>												
<p>Hole size: <b>A</b> = M4</p>	<table border="1"> <thead> <tr> <th>Model</th> <th>Height (H)</th> <th>Used with</th> </tr> </thead> <tbody> <tr> <td>SMBLH30</td> <td>208</td> <td>LH30</td> </tr> <tr> <td>SMBLH80</td> <td>358</td> <td>LH80</td> </tr> <tr> <td>SMBLH150</td> <td>608</td> <td>LH150</td> </tr> </tbody> </table>	Model	Height (H)	Used with	SMBLH30	208	LH30	SMBLH80	358	LH80	SMBLH150	608	LH150	<p>Hole center spacing: <b>A</b> to <b>C</b> = 47.5,  <b>B</b> to <b>B</b> = 24.1                      Hole size: <b>A</b> = 13.2 x 5, <b>B</b> = <math>\varnothing</math> 4,  <b>C</b> = <math>\varnothing</math> 5</p>	<p>Hole center spacing: <b>A</b> = 80                      Hole size: <b>A</b> = 5 x 12</p>
Model	Height (H)	Used with													
SMBLH30	208	LH30													
SMBLH80	358	LH80													
SMBLH150	608	LH150													
<ul style="list-style-type: none"> <li>• Main mounting bracket for LH sensor</li> <li>• T-slot or "bolt-on" bracket for mounting one sensor</li> <li>• Anodized Aluminum</li> </ul>	<p>Hole size: <b>A</b> = M4</p> <ul style="list-style-type: none"> <li>• LH series adjustable bracket</li> <li>• Brackets for thickness and displacement measurement</li> <li>• Anodized Aluminum</li> </ul>	<ul style="list-style-type: none"> <li>• Right-angle bracket</li> <li>• 300 stainless steel</li> </ul>	<ul style="list-style-type: none"> <li>• Full protection bracket</li> <li>• 300 stainless steel</li> <li>• Mounting hardware included</li> </ul>												
Side Mount	Side Mount	Side Mount	Side Mount												
<p>Used with</p>	<p>Used with</p>	<p>Used with</p>	<p>Used with</p>												
LH	LH	LT3	LT3												

- Accessories
- Brackets
- Cordsets
- Retroreflectors
- Miscellaneous
- Reference

More on next page