

## MCS/5B

Five channel swivel; 5 22ga channels



### SPECIFICATIONS

<b>Number of channels</b>	5
<b>Dead volume - 22ga channels</b>	15-20 $\mu$ L
<b>ID - all channels</b>	0.015in (0.4mm)
<b>OD - all channels</b>	0.028in (0.7mm) - 22ga
<b>Materials in fluid path</b>	Titanium, polyamide, Teflon
<b>Rotational activity output</b>	Analog signal, $\pm$ 2V max
<b>Lever arm length</b>	5.75in (14.6cm)
<b>Swivel dimensions (LxD)</b>	7x0.6in (18x1.5cm)
<b>Swivel weight</b>	95g, counterbalanced

### FOR MORE INFORMATION

**Webpage** <https://www.instechlabs.com/products/swivels-mounts/swivels/five-channel>

**Instructions For Use** [https://www.instechlabs.com/hubfs/pdfs/manuals/7700050178\\_MCSmanual.pdf](https://www.instechlabs.com/hubfs/pdfs/manuals/7700050178_MCSmanual.pdf)

#### Product Video

NOTE: All products are designed and sold for research only; not for human use.

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