
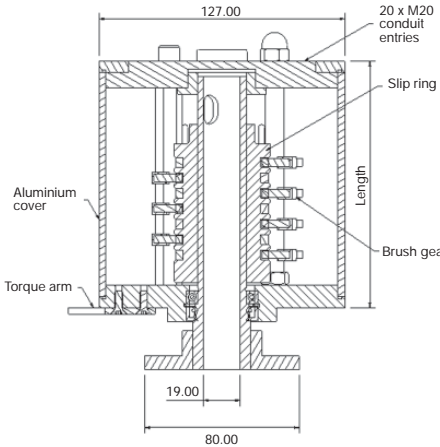

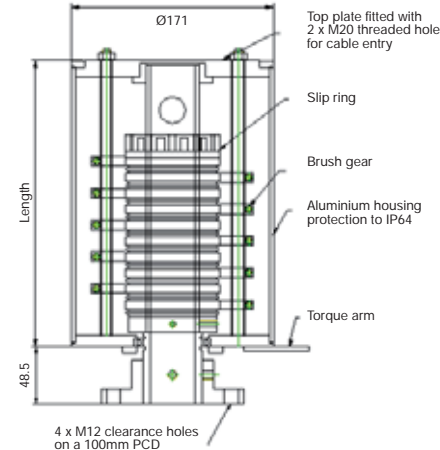

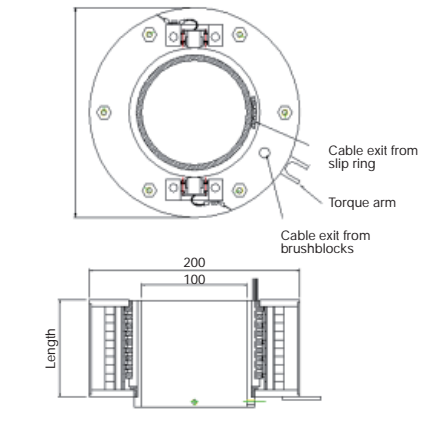


## Power & Signal Transfer Units SPB32, SPB35 & SPB38

		<h3>SPB32</h3> <p>Current (Amps) <b>15</b></p> <p>Voltage (Volts) <b>250</b></p> <p>No. of Ways <b>From 2 Upwards</b></p> <p>Bore Size <b>3/4"</b></p>
		<h3>SPB35</h3> <p>Current (Amps) <b>35 or 45</b></p> <p>Voltage (Volts) <b>600</b></p> <p>No. of Ways <b>From 2 Upwards</b></p> <p>Bore Size <b>1 1/2"</b></p>
		<h3>SPB38</h3> <p>Current (Amps) <b>12*</b></p> <p>Voltage (Volts) <b>250*</b></p> <p>No. of Ways <b>From 2 Upwards</b></p> <p>Bore Size <b>4"</b></p> <p>* Any permissible combination of current &amp; voltage can be accommodated</p>

By utilising BGB's adaptable moulding techniques, power circuits up to 50 amps and signal circuits up to 5 amps can be incorporated. With the option of silver, gold or rhodium plated rings for low contact resistance or environmental reasons, the packages give great adaptability. The units can be either shaft or flange mounted, making them quick and easy to install, and they are protected by anodised aluminium housings up to I.P. 65. The units can be fitted with quick connect/disconnect plugs and sockets, complete with wiring harnesses.