






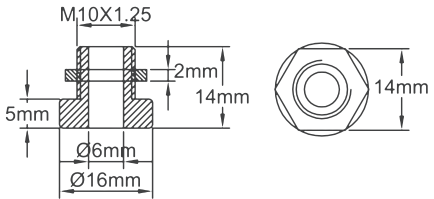

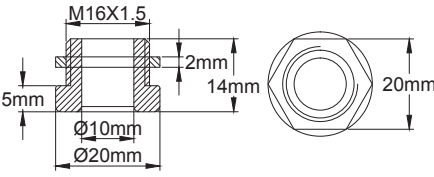


## Ceramic cable outlets

 <p><b>Halogens FREE</b></p>	 <p><b>RoHS REACH</b></p>	 <p><b>C221 unglazed ceramic</b></p>		 <p><b>GWFI 960°C</b> <b>Non-flammable</b></p>	 <p><b>BZ</b> <b>6 and 10mm</b></p>
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Ceramic cable outlet for ovens and kilns and furnaces, allows to pass electrical conductors through a metal wall in areas where the temperature is too high for plastics. The temperature resistance is given by the material of the nut: 230°C with nickel-plated brass nut, 500°C with stainless steel nut.

Diameter	Picture	Drawing	Description	Weight	Reference
10		 <p>M10X1,25 2mm 14mm 5mm Ø6mm Ø16mm</p>	<p>Ceramic cable outlet for cable up to 6mm diameter. Maximum temperature 230°C with nickel plated brass nut, 500°C with stainless steel nut.</p>	5 gr	<p>With nickel plated brass nut: (was previously BEM1021 )</p> <p>BZM101206009GE</p> <p>With 304 stainless steel nut:</p> <p>BZM101206009G4</p>
16		 <p>M16X1,5 2mm 14mm 5mm Ø10mm Ø20mm</p>	<p>Ceramic cable outlet for cable up to 10mm diameter. Maximum temperature 230°C with nickel plated brass nut, 500°C with stainless steel nut.</p>	10 gr	<p>With nickel plated brass nut:</p> <p>BZM161510009GE</p> <p>With 304 stainless steel nut:</p> <p>BZM161510009G4</p>

Because of permanent improvement of our products, drawings, descriptions, features used on these data sheets are for guidance only and can be modified without prior advice

 <p>Page (.pdf)</p>	 <p>Drawing 2D (.dwg)</p>	 <p>Drawing 3D (.stp)</p>
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Excerpt from catalogue 10-2



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