



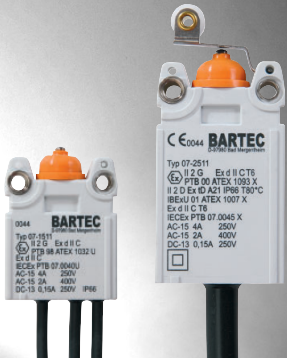





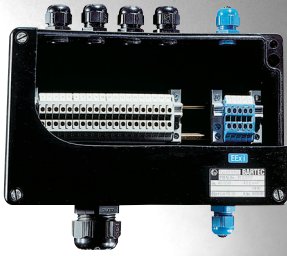
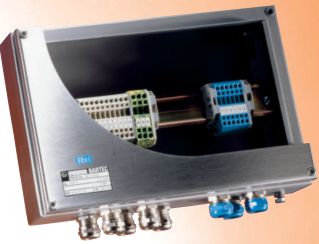




Control and connection equipment

Above 30 years of success in safety technology

BARTEC develops and produces innovative components and systems which have been tested and certified in accordance with international safety standards for use in potentially explosive atmospheres, for environmental protection, protection against radio activity and protection of industrial media.

We have more than 20 sales units and over 40 agents representatives supplying our customers throughout the world with components, systems and solutions from the wide BARTEC range of electrical, electronic and precision mechanical products, plus an extensive service programme.



<p>Insert and limit switch Type 07-1511/-2511...</p>  <p>Single or double switch design Actuators as plunger, roll or axle lever</p> <p>Ex protection type</p> <p>II 2G Ex d IIC T6 II 2D T 80 °C IP 66</p> <p>Insert switch for Zone 1 + 2 Limit switch for Zone 1 + 2 and Zone 21 + 22</p>	<p>Limit monitor Type 07-31...</p>  <p>Limit monitor for rotary actuator made of aluminium casting, polyester or stainless steel</p> <p>Ex protection type</p> <p>II 2G Ex e d ma ia resp. ib IIC T6 resp. T5 II 2D Ex tD A21 IP 65 T 80 °C resp. T 95 °C</p> <p>for Zone 1 + 2 and Zone 21 + 22</p>	<p>Plug-and-socket device Type 07-810...</p>  <p>Plug, wall socket, socket with 30° adapter</p> <p>Ex protection type</p> <p>II 2G D Ex ed IIC T6 IP 66/IP 67 T 85 °C</p> <p>for Zone 1 + 2 and Zone 21 + 22</p>	<p>ComEx 316 Type 07-3132...</p>  <p>Single, double, triple, quadruple devices Stainless steel 1.4404/ALSi 316L Switch, indicator, display modules</p> <p>Ex protection type</p> <p>II 2G Ex edqm ia resp. ib [ia resp. ib] IIC T6, T5 resp. T4 II 2D IP 65 T 80 °C</p> <p>for Zone 1 + 2 and Zone 21 + 22</p>	<p>Control switch Type 07-35...</p>  <p>Up to 100 different switch designs positively opening contacts</p> <p>Ex protection type</p> <p>II 2G Ex de IIC T6 II 2D IP 65 T 80 °C</p> <p>for Zone 1 + 2 and Zone 21 + 22</p>	<p>ComEx Type 07-351...</p>  <p>Single, double, triple devices Switch, indicator, display modules, combinable</p> <p>Ex protection type</p> <p>II 2G Ex edm IIC T6 II 2D IP 66 T 80 °C</p> <p>for Zone 1 + 2 and Zone 21 + 22</p>
<p>Polyester distribution boxes</p>  <p>Enclosure made of glass-fibre reinforced polyester</p> <p>Ex protection type</p> <p>II 2G Ex ia/ib IIC T6 resp. T5 II 2D IP 65 T 80 °C resp. T 95 °C</p> <p>for Zone 1 + 2 and Zone 21 + 22</p>	<p>Stainless steel distribution boxes</p>  <p>Enclosure made of stainless steel 1.4404/AISI 316L with door or lid</p> <p>Ex protection type</p> <p>II 2G Ex e [ia/ib] IIC T5 resp. T6 II 2D IP 65 T 80 °C</p> <p>for Zone 1 + 2 and Zone 21 + 22</p>	<p>Local control stations Type 07-3136...</p>  <p>Enclosure made of stainless steel 1.4404/AISI 316L with door or lid</p> <p>Ex protection type</p> <p>II 2G Ex edqm ia resp. ib [ia resp. ib] IIC T6, T5 resp. T4 II 2D IP 65 T 80 °C</p> <p>for Zone 1 + 2 and Zone 21 + 22</p>	<p>Local control stations Type 07-310...</p>  <p>Enclosure made of polyester with door or lid</p> <p>Ex protection type</p> <p>II 2G Ex edqm ia resp. ib [ia resp. ib] IIC T6, T5 resp. T4 II 2D IP 65 T 80 °C</p> <p>for Zone 1 + 2 and Zone 21 + 22</p>	<p>EEx p combination cabinets Type 07-3732...</p>  <p>For operator terminals, printers and control units</p> <p>Ex protection type</p> <p>II 2G EEx p IIC T3/T4/T5/T6</p> <p>for Zone 1 + 2 and Zone 22</p>	<p>Flashing lamp Type 07-4838-3...</p>  <p>5 and 15 Ws flash energy, 6 signal colours</p> <p>Ex protection type</p> <p>II 2G Ex de IIC T6/T5 II 2D Ex tD A21 IP66 T80 °C/T95 °C</p> <p>for Zone 1 + 2, Zone 21 + 22</p>

BARTEC protects
people and
the environment
by the safety

of components,
systems
and plants.

