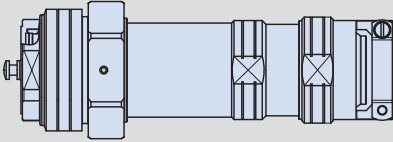
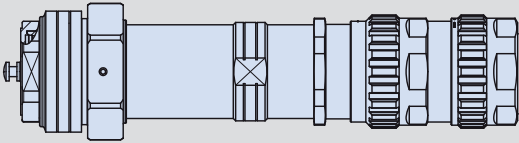
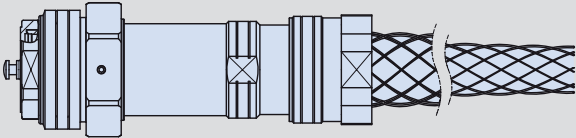
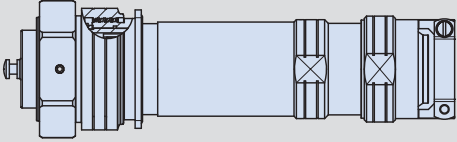
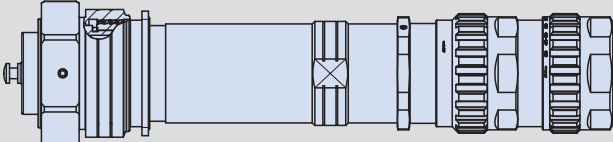
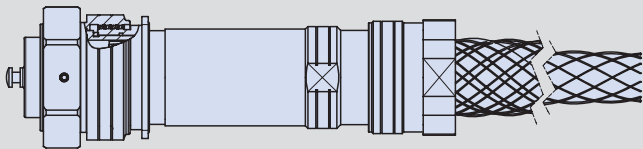
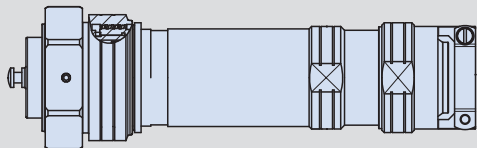
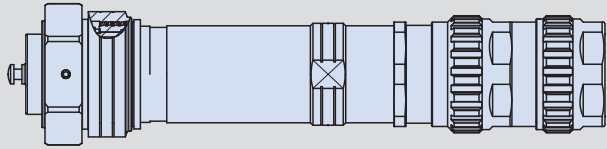
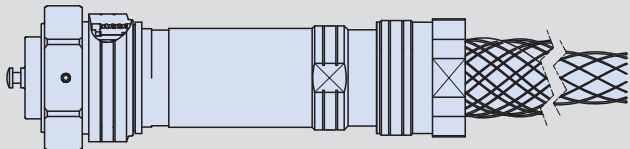
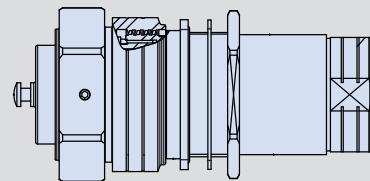


Connector configurations

Connectors Configurations	Base Part Number and Description
<p>Plug with Mechanical Clamp and Potting Well</p> 	<p>927-072-016-</p> <p>Plug with mechanical cable clamp and potting well: 927-072-016 incorporates a potting well /cable adapter which must be filled with supplied 2-part epoxy for certified Ex d performance. Various cable entry sizes for popular armored and unarmored cables are supported. Protective safety cover included.</p>
<p>Plug with Ex d Cable Gland*</p>  <p>(*)This product may also be acquired without a cable gland, in this case the user is responsible for the choice of an appropriate cable gland. For further information please contact the factory.</p>	<p>927-072-026-</p> <p>Plug with “Ex d” certified cable gland (potting is not required): 927-072-026 is supplied with an industry-standard Ex d certified cable gland, ready for immediate use. Various cable entry sizes for popular armored and unarmored cables are supported. Protective safety cover included.</p>
<p>Plug with Basket Weave Cable Grip</p> 	<p>927-072-036-</p> <p>Plug with basket-weave cable grip and potting well: 927-072-036 incorporates a potting well /cable adapter which must be filled with supplied 2-part epoxy for certified Ex d performance. Various cable entry sizes for popular armored and unarmored cables are supported. Protective safety cover included.</p>
<p>Fixed In-Line Receptacle with Mechanical Clamp</p> 	<p>927-072-012-</p> <p>Fixed in-line receptacle with mechanical cable clamp and potting well: 927-072-012 incorporates a potting well /cable adapter which must be filled with supplied 2-part epoxy for certified Ex d performance. Various cable entry sizes for popular armored and unarmored cables are supported. Protective safety cover included.</p>
<p>Fixed In-Line Receptacle with Ex d Cable Gland*</p>  <p>(*)This product may also be acquired without a cable gland, in this case the user is responsible for the choice of an appropriate cable gland. For further information please contact the factory.</p>	<p>927-072-022-</p> <p>Fixed in-line receptacle with “Ex d” certified cable gland (potting is not required): 927-072-022 is supplied with an industry-standard Ex d certified cable gland, ready for immediate use. Various cable entry sizes for popular armored and unarmored cables are supported. Protective safety cover included.</p>

Connector configurations

Connectors Configurations	Base Part Number and Description
<p data-bbox="170 453 623 483">Fixed In-Line Receptacle with Cable Grip</p> 	<p data-bbox="839 453 993 483">927-072-032-</p> <p data-bbox="839 499 1500 701">Fixed in-line receptacle with basket-weave cable grip and potting well: 927-072-032 incorporates a potting well/cable adapter which must be filled with supplied 2-part epoxy for certified Ex d performance. Various cable entry sizes for popular armored and unarmored cables are supported. Protective safety cover included.</p>
<p data-bbox="170 720 712 749">In-Line Receptacle with Mechanical Cable Clamp</p> 	<p data-bbox="839 720 993 749">927-072-011-</p> <p data-bbox="839 766 1500 968">In-Line receptacle with mechanical cable clamp and potting well: 927-072-011 incorporates a potting well/cable adapter which must be filled with supplied 2-part epoxy for certified Ex d performance. Various cable entry sizes for popular armored and unarmored cables are supported. Protective safety cover included.</p>
<p data-bbox="170 987 639 1016">In-Line Receptacle with Ex d Cable Gland*</p>  <p data-bbox="149 1213 789 1293">(*)This product may also be acquired without a cable gland, in this case the user is responsible for the choice of an appropriate cable gland. For further information please contact the factory.</p>	<p data-bbox="839 987 993 1016">927-072-021-</p> <p data-bbox="839 1033 1500 1234">In-Line receptacle with “Ex d” certified cable gland (potting is not required): 927-072-021 is supplied with an industry-standard Ex d certified cable gland, ready for immediate use. Various cable entry sizes for popular armored and unarmored cables are supported. Protective safety cover included.</p>
<p data-bbox="170 1329 716 1358">In-Line Receptacle with Basket Weave Cable Grip</p> 	<p data-bbox="839 1329 993 1358">927-072-031-</p> <p data-bbox="839 1375 1500 1610">Flange-mount receptacle with basket-weave cable grip and potting well: 927-072-031 incorporates a potting well/cable adapter which must be filled with supplied 2-part epoxy for certified Ex d performance. Various cable entry sizes for popular armored and unarmored cables are supported. Protective safety cover included.</p>
<p data-bbox="170 1644 672 1673">Panel-Mount Fixed Receptacle Component**</p> 	<p data-bbox="839 1644 993 1673">927-072-003-</p> <p data-bbox="839 1690 1500 1917">Panel mount fixed receptacle with potting well: 927-072-003 is designed for use in certified Ex d flame-proof enclosures. An auxiliary lock nut is supplied for blowout protection in Ex e increased safety enclosures. The receptacle incorporates a potting well which must be filled with supplied 2-part epoxy for certified Ex d performance. Protective safety cover included.</p>

(**) The device can be used also as equipment with part number 927-072-004