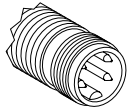
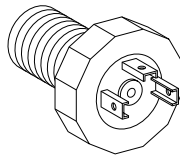
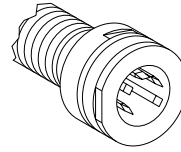
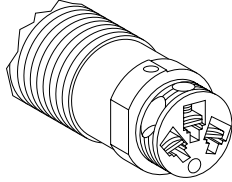
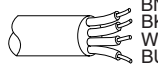
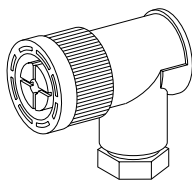
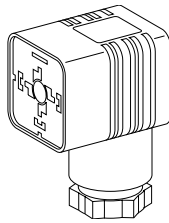
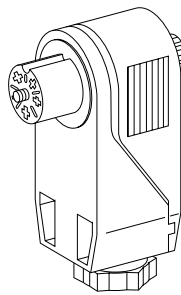
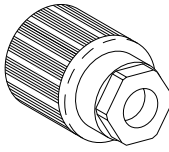

















## Connecteurs femelles adaptables sur détecteurs de proximité inductifs / Portable plug connectors for XS proximity switches

XS-..S				XS-..D/...LD			XS-..K			XS-..A/...LA	
XS1-L04..S	XS1-N05..S	XS1/XS2-L06..S	XS1/XS2-N08..S XS4-P08..S	XS1/XS2-M...D/...LD XS1/XS2-N...D/...LD XS4-P...D/...LD			XS1/XS2-M...K XS4-P...K			XS1-M/XS2-M...A/...LA	
Ø4	M5	Ø6,5	M8	M8 M12 M18 M30			M12 M18 M30			M12 M18 M30	
XZC-P0166L ● ①	XZC-P0266L ●② XZC-P0366L ●③ XZC-P0466L ●④	XZC-P0566L ● ⑤	XZC-P0666L ●⑥ XZC-P0766L ●⑦ XZC-P0866L ●⑧	XZC-P1141L ● ⑨	XZC-P1241L ●⑩ XZC-P1340L ●⑪ XZC-P1440L ●⑫	XZC-C12FCP40B ⑬	XZC-P1865L ● ⑭	XZC-P1965L ● ⑮		XZC-P1662L ●⑰ XZC-P1670L ●⑱	
<p>1 → +/BN 4 → S/BK 3 → -/BU</p> <p>PNP ou NPN</p>	<p>1 → +/BN 4 → S/BK 3 → -/BU</p> <p>PNP</p>	<p>1 → -/BU 4 → S/BK 3 → +/BN</p> <p>NPN</p>	<p>1 → +/BN 4 → S/BK (NO) 3 → -/BU 2 → S/WK (NC)</p> <p>PNP ou NPN</p>	<p>1 → +/BN 4 → S/BK 2 → YW LED 3 → GN LED</p> <p>PNP</p>	<p>1 → +/BN 4 → S/BK 2 → YW LED 3 → GN LED</p> <p>NPN</p>	<p>1 → GN/⊥ 3 → RD/BK ~+/- 2 → RD/WH ~+/-</p>	<p>1 → +/BN 3 → -/BU 2 → S/BK</p>	<p>1 → -/+ ~/BK 3 → +/- ~/BK 2 → ⊥/GN/YE</p>			
										<p>XZC-P...L2 : 2 m XZC-P...L5 : 5 m XZC-P...L10 : 10 m</p>	

### Connecteurs femelles adaptables sur détecteurs de proximité inductifs / Portable plug connectors for XS proximity switches

<p><b>XS...G</b></p> <p>XS1-M...G XS4-P...G</p> <p>M18      M30</p> 	<p><b>XS...C</b></p> <p>XS1-M...C XS4-P...C</p> <p>M18      M30</p> 	<p><b>XS...T</b></p> <p>XS1-M...T XS4-P...T</p> <p>M18      M30</p> 	<p><b>XS...B</b></p> <p>XS1-M...B XS4-P...B</p> <p>M18      M30</p> 	 <p>BN BK WH BU</p>																																																																												
<p>XZC-C18FCP40B ⑳</p> 	<p>XZC-C43FCP40B ㉑</p> 	<p>XZC-C51FCP50B ㉒</p> 		<table border="1"> <thead> <tr> <th></th> <th>BN</th> <th>BU</th> <th>BK</th> <th>WH</th> </tr> </thead> <tbody> <tr> <td><b>F</b></td> <td>Brun</td> <td>Bleu</td> <td>Noir</td> <td>Blanc</td> </tr> <tr> <td><b>GB</b></td> <td>Brown</td> <td>Blue</td> <td>Black</td> <td>White</td> </tr> <tr> <td><b>D</b></td> <td>Braun</td> <td>Blau</td> <td>Schwarz</td> <td>Weiß</td> </tr> <tr> <td><b>I</b></td> <td>Marron</td> <td>Blu</td> <td>Nero</td> <td>Bianco</td> </tr> <tr> <td><b>ESP</b></td> <td>Marròn</td> <td>Azul</td> <td>Negro</td> <td>Blanco</td> </tr> <tr> <td><b>P</b></td> <td>Castanho</td> <td>Azul</td> <td>Preto</td> <td>Branco</td> </tr> <tr> <td><b>S</b></td> <td>Brun</td> <td>Blå</td> <td>Svart</td> <td>Vit</td> </tr> <tr> <td><b>NL</b></td> <td>Bruin</td> <td>Blauw</td> <td>Zwart</td> <td>Wit</td> </tr> <tr> <td><b>GR</b></td> <td>καφέ</td> <td>μπλε</td> <td>μαύρο</td> <td>άσπρο</td> </tr> </tbody> </table>		BN	BU	BK	WH	<b>F</b>	Brun	Bleu	Noir	Blanc	<b>GB</b>	Brown	Blue	Black	White	<b>D</b>	Braun	Blau	Schwarz	Weiß	<b>I</b>	Marron	Blu	Nero	Bianco	<b>ESP</b>	Marròn	Azul	Negro	Blanco	<b>P</b>	Castanho	Azul	Preto	Branco	<b>S</b>	Brun	Blå	Svart	Vit	<b>NL</b>	Bruin	Blauw	Zwart	Wit	<b>GR</b>	καφέ	μπλε	μαύρο	άσπρο																										
	BN	BU	BK	WH																																																																												
<b>F</b>	Brun	Bleu	Noir	Blanc																																																																												
<b>GB</b>	Brown	Blue	Black	White																																																																												
<b>D</b>	Braun	Blau	Schwarz	Weiß																																																																												
<b>I</b>	Marron	Blu	Nero	Bianco																																																																												
<b>ESP</b>	Marròn	Azul	Negro	Blanco																																																																												
<b>P</b>	Castanho	Azul	Preto	Branco																																																																												
<b>S</b>	Brun	Blå	Svart	Vit																																																																												
<b>NL</b>	Bruin	Blauw	Zwart	Wit																																																																												
<b>GR</b>	καφέ	μπλε	μαύρο	άσπρο																																																																												
  <p>==/~</p>  <table border="0"> <tr> <td>1 } NC</td> <td>1</td> </tr> <tr> <td>2 } NC</td> <td>2</td> </tr> <tr> <td>3 } NO</td> <td>3</td> </tr> <tr> <td>4 } NO</td> <td>4</td> </tr> </table> <hr/>  <table border="0"> <tr> <td>1 : +</td> </tr> <tr> <td>2 : NC</td> </tr> <tr> <td>3 : -</td> </tr> <tr> <td>4 : NO</td> </tr> </table>	1 } NC	1	2 } NC	2	3 } NO	3	4 } NO	4	1 : +	2 : NC	3 : -	4 : NO	  <p>==/~</p>  <table border="0"> <tr> <td>1 : NC</td> <td>1</td> </tr> <tr> <td>2 : NC</td> <td>2</td> </tr> <tr> <td>3 : NO</td> <td>3</td> </tr> <tr> <td>4 : NO</td> <td>4</td> </tr> </table> <hr/>  <table border="0"> <tr> <td>1 : +</td> </tr> <tr> <td>2 : NO/NC</td> </tr> <tr> <td>3 : -</td> </tr> </table>	1 : NC	1	2 : NC	2	3 : NO	3	4 : NO	4	1 : +	2 : NO/NC	3 : -	  <p>==/~</p>  <table border="0"> <tr> <td>1 } NC</td> <td>1</td> </tr> <tr> <td>2 } NC</td> <td>2</td> </tr> <tr> <td>3 } NO</td> <td>3</td> </tr> <tr> <td>4 } NO</td> <td>4</td> </tr> </table> <hr/>  <table border="0"> <tr> <td>1 : +</td> </tr> <tr> <td>2 : NC</td> </tr> <tr> <td>3 : -</td> </tr> <tr> <td>4 : NO</td> </tr> </table>	1 } NC	1	2 } NC	2	3 } NO	3	4 } NO	4	1 : +	2 : NC	3 : -	4 : NO	 <p>==/~</p>  <table border="0"> <tr> <td>1 } NC</td> <td>1</td> </tr> <tr> <td>2 } NC</td> <td>2</td> </tr> <tr> <td>3 } NO</td> <td>3</td> </tr> <tr> <td>4 } NO</td> <td>4</td> </tr> </table> <hr/>  <table border="0"> <tr> <td>1 : +</td> <td>1</td> </tr> <tr> <td>2 : NC</td> <td>2</td> </tr> <tr> <td>3 : -</td> <td>3</td> </tr> <tr> <td>4 : NO</td> <td>4</td> </tr> </table>	1 } NC	1	2 } NC	2	3 } NO	3	4 } NO	4	1 : +	1	2 : NC	2	3 : -	3	4 : NO	4	<p><b>Nota :</b></p> <p><b>XS programmable 3 wires</b> <b>XS...KP...D/G/T</b></p> <table border="1"> <thead> <tr> <th>Programmation</th> <th>PNP NO</th> <th>PNP NC</th> <th>NPN NO</th> <th>NPN NC</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>+</td> <td>-</td> <td>-</td> <td>+</td> </tr> <tr> <td>2</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>3</td> <td>-</td> <td>+</td> <td>+</td> <td>-</td> </tr> <tr> <td>4</td> <td>NO</td> <td>NC</td> <td>NO</td> <td>NC</td> </tr> </tbody> </table>	Programmation	PNP NO	PNP NC	NPN NO	NPN NC	1	+	-	-	+	2					3	-	+	+	-	4	NO	NC	NO	NC
1 } NC	1																																																																															
2 } NC	2																																																																															
3 } NO	3																																																																															
4 } NO	4																																																																															
1 : +																																																																																
2 : NC																																																																																
3 : -																																																																																
4 : NO																																																																																
1 : NC	1																																																																															
2 : NC	2																																																																															
3 : NO	3																																																																															
4 : NO	4																																																																															
1 : +																																																																																
2 : NO/NC																																																																																
3 : -																																																																																
1 } NC	1																																																																															
2 } NC	2																																																																															
3 } NO	3																																																																															
4 } NO	4																																																																															
1 : +																																																																																
2 : NC																																																																																
3 : -																																																																																
4 : NO																																																																																
1 } NC	1																																																																															
2 } NC	2																																																																															
3 } NO	3																																																																															
4 } NO	4																																																																															
1 : +	1																																																																															
2 : NC	2																																																																															
3 : -	3																																																																															
4 : NO	4																																																																															
Programmation	PNP NO	PNP NC	NPN NO	NPN NC																																																																												
1	+	-	-	+																																																																												
2																																																																																
3	-	+	+	-																																																																												
4	NO	NC	NO	NC																																																																												