

**Push-Pull Rundsteckverbinder IP67 - In-Line Kabelstecker und In-Line Kabelbuchse**  
**Lötkontakte / Inkl. Schutzkappe**

**Serie SF12**

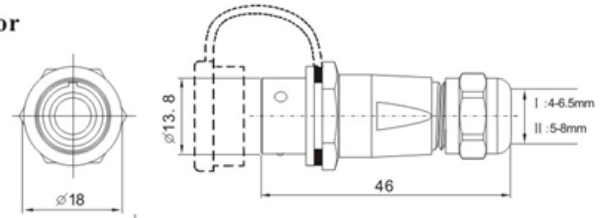


**Typ SF1211 3,0 A bis 13,0 A für Litzen 0,785 mm<sup>2</sup> - 2,0 mm<sup>2</sup> (AWG 18-14)**

inkl. Schutzkappe



**In-line cable connector**  
 Mate with SF1210



Cable outer diameter: I : 4-6.5mm, II : 5-8mm  
 Number of contact: 2. 3. 4. 5. 6. 7. 9

Bezeichnung	Artikeltext
SF1211/P2 I	Push-Pull Rundsteckverbinder IP67, 2 pol. In-Line-Kabelstecker, Kabeldurchlass 4,0 - 6,5 mm
SF1211/P3 I	Push-Pull Rundsteckverbinder IP67, 3 pol. In-Line-Kabelstecker, Kabeldurchlass 4,0 - 6,5 mm
SF1211/P4 I	Push-Pull Rundsteckverbinder IP67, 4 pol. In-Line-Kabelstecker, Kabeldurchlass 4,0 - 6,5 mm
SF1211/P5 II	Push-Pull Rundsteckverbinder IP67, 5 pol. In-Line-Kabelstecker, Kabeldurchlass 5,0 - 8,0 mm
SF1211/P6 II	Push-Pull Rundsteckverbinder IP67, 6 pol. In-Line-Kabelstecker, Kabeldurchlass 5,0 - 8,0 mm
SF1211/P7 II	Push-Pull Rundsteckverbinder IP67, 7 pol. In-Line-Kabelstecker, Kabeldurchlass 5,0 - 8,0 mm
SF1211/P9 II	Push-Pull Rundsteckverbinder IP67, 9 pol. In-Line-Kabelstecker, Kabeldurchlass 5,0 - 8,0 mm
SF1211/S2 I	Push-Pull Rundsteckverbinder IP67, 2 pol. In-Line-Kabelbuchse, Kabeldurchlass 4,0 - 6,5 mm
SF1211/S3 I	Push-Pull Rundsteckverbinder IP67, 3 pol. In-Line-Kabelbuchse, Kabeldurchlass 4,0 - 6,5 mm
SF1211/S4 I	Push-Pull Rundsteckverbinder IP67, 4 pol. In-Line-Kabelbuchse, Kabeldurchlass 4,0 - 6,5 mm
SF1211/S5 II	Push-Pull Rundsteckverbinder IP67, 5 pol. In-Line-Kabelbuchse, Kabeldurchlass 5,0 - 8,0 mm
SF1211/S6 II	Push-Pull Rundsteckverbinder IP67, 6 pol. In-Line-Kabelbuchse, Kabeldurchlass 5,0 - 8,0 mm
SF1211/S7 II	Push-Pull Rundsteckverbinder IP67, 7 pol. In-Line-Kabelbuchse, Kabeldurchlass 5,0 - 8,0 mm
SF1211/S9 II	Push-Pull Rundsteckverbinder IP67, 9 pol. In-Line-Kabelbuchse, Kabeldurchlass 5,0 - 8,0 mm

**Contact arrangement and spec**

Number of contact	2	3	4	5	6	7	9
Male contact face view							
Rated current (A)	13A	13A	5A	5A	5A	5A	3A
Contact diameter	∅ 1.6X2	∅1.6X3	∅ 1X4	∅1X5	∅ 1X6	∅ 1X7	∅ 07X9
Rated voltage (AC.V)	250V	250V	200V	180V	125V	125V	125V
Test voltage(AC.V) 1 min	1500V	1500V	1500V	1000V	1000V	1000V	1000V
Contact resistance mΩ	2	2	5	5	5	5	10
Wire size mm <sup>2</sup> /AWG	≤2/14	≤2/14	≤0.785/18	≤0.785/18	≤0.785/18	≤0.785/18	≤0.785/18