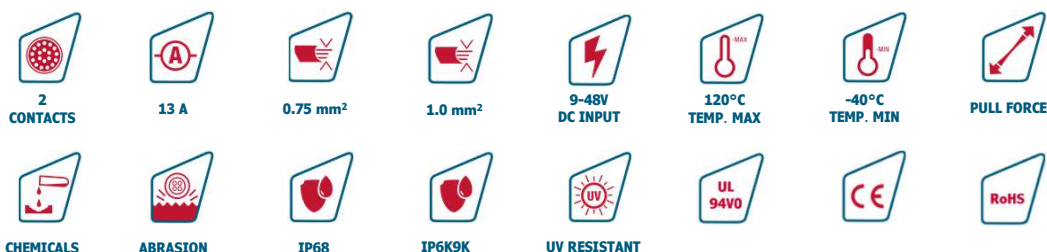


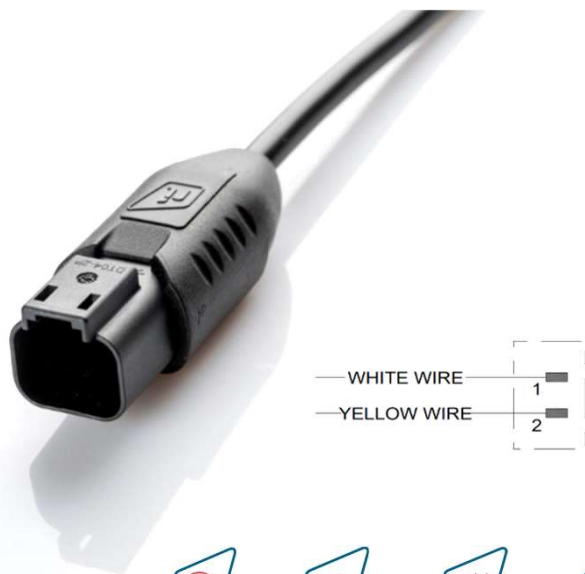
Specifications & qualifications

- ✓ IP 68 test - according to IEC 60529
- ✓ IP6K9K test - according to ISO 20653
- ✓ Abrasion - ISO 6722-1:2011, technical card KT/242
- ✓ Temperature cycling - EN/IEC 60068-2-14:2009, Test N
- ✓ Cold T° steady state test - IEC 60068-2-1, test Ab: -40°C, 72h
- ✓ Heat T° steady state test - IEC 60068-2-2, test Bb: +120°C, 72h
- ✓ UV / Solar radiation - EN/IEC 60068-2-5:2018, test S
- ✓ Fluid contamination NPK - IEC 60068-2-74 test Xc: 70°C, 93h
- ✓ Pull force - IEC 60512-8-2 : > 300 N



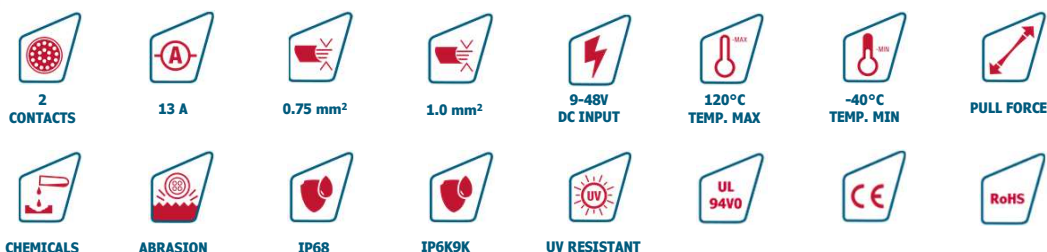
Part Number	L	Cable	Outer diameter	Cable specifications
7100_02679	1000 mm	2x0.75mm ²	6.1±0.25	PUR HT class C Black Color According to ISO 6722
7100_02680	2000 mm	2x0.75mm ²		
7100_02681	5000 mm	2x0.75mm ²		
7100_02682	10000 mm	2x0.75mm ²		
7100_02687	1000 mm	2x1mm ²		
7100_02688	2000 mm	2x1mm ²		
7100_02689	5000 mm	2x1mm ²		
7100_02690	10000 mm	2x1mm ²		
7100_02456	1000 mm	2x0.75mm ²	6.1±0.25	PVC HT class C Black Color According to ISO 6722
7100_02457	2000 mm	2x0.75mm ²		
7100_02458	5000 mm	2x0.75mm ²		
7100_02459	10000 mm	2x0.75mm ²		
7100_02503	1000 mm	2x1mm ²		
7100_02504	2000 mm	2x1mm ²		
7100_02505	5000 mm	2x1mm ²		
7100_02506	10000 mm	2x1mm ²		

Specific lengths or custom terminations on demand



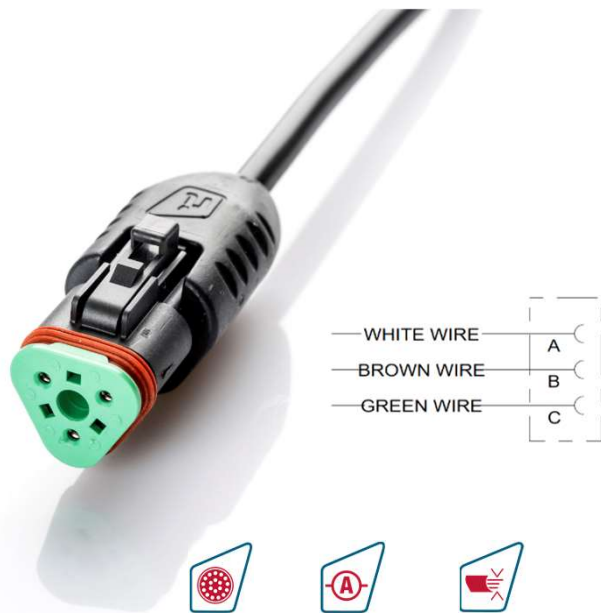
Specifications & qualifications

- ✓ IP 68 test - according to IEC 60529
- ✓ IP6K9K test - according to ISO 20653
- ✓ Abrasion - ISO 6722-1:2011, technical card KT/242
- ✓ Temperature cycling - EN/IEC 60068-2-14:2009, Test N
- ✓ Cold T° steady state test - IEC 60068-2-1, test Ab: -40°C, 72h
- ✓ Heat T° steady state test - IEC 60068-2-2, test Bb: +120°C, 72h
- ✓ UV / Solar radiation - EN/IEC 60068-2-5:2018, test S
- ✓ Fluid contamination NPK - IEC 60068-2-74 test Xc: 70°C, 93h
- ✓ Pull force - IEC 60512-8-2 : > 300 N



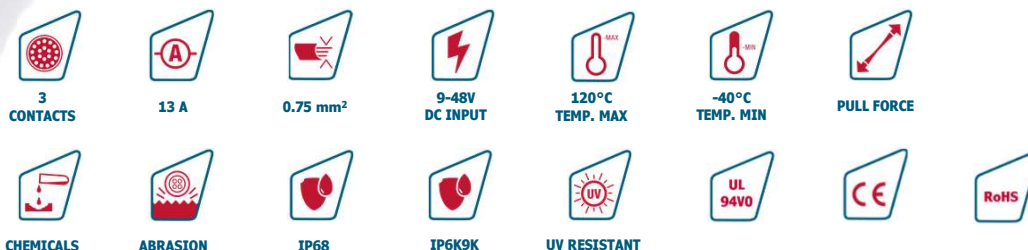
Part Number	L	Cable	Outer diameter	Cable specifications
7100_02646	1000 mm	2x0.75mm ²	6.1±0.25	PUR HT class C Black Color According to ISO 6722
7100_02647	2000 mm	2x0.75mm ²		
7100_02648	5000 mm	2x0.75mm ²		
7100_02649	10000 mm	2x0.75mm ²		
7100_02654	1000 mm	2x1mm ²		
7100_02655	2000 mm	2x1mm ²		
7100_02656	5000 mm	2x1mm ²		
7100_02657	10000 mm	2x1mm ²		
7100_02445	1000 mm	2x0.75mm ²	6.1±0.25	PVC HT class C Black Color According to ISO 6722
7100_02446	2000 mm	2x0.75mm ²		
7100_02447	5000 mm	2x0.75mm ²		
7100_02448	10000 mm	2x0.75mm ²		
7100_02495	1000 mm	2x1mm ²		
7100_02496	2000 mm	2x1mm ²		
7100_02497	5000 mm	2x1mm ²		
7100_02498	10000 mm	2x1mm ²		

Specific lengths or custom terminations on demand



Specifications & qualifications

- ✓ IP 68 test - according to IEC 60529
- ✓ IP6K9K test - according to ISO 20653
- ✓ Abrasion - ISO 6722-1:2011, technical card KT/242
- ✓ Temperature cycling - EN/IEC 60068-2-14:2009, Test N
- ✓ Cold T° steady state test - IEC 60068-2-1, test Ab: -40°C, 72h
- ✓ Heat T° steady state test - IEC 60068-2-2, test Bb: +120°C, 72h
- ✓ UV / Solar radiation - EN/IEC 60068-2-5:2018, test S
- ✓ Fluid contamination NPK - IEC 60068-2-74 test Xc: 70°C, 93h
- ✓ Pull force - IEC 60512-8-2 : > 300 N



Part Number	L	Cable	Outer diameter	Cable specifications
7100_02703	1000 mm	3x0.75mm ²	6.1±0.25	PUR HT class C Black Color According to ISO 6722
7100_02704	2000 mm	3x0.75mm ²		
7100_02705	5000 mm	3x0.75mm ²		
7100_02706	10000 mm	3x0.75mm ²		
7100_02516	1000 mm	3x0.75mm ²	6.1±0.25	PVC HT class C Black Color According to ISO 6722
7100_02517	2000 mm	3x0.75mm ²		
7100_02518	5000 mm	3x0.75mm ²		
7100_02519	10000 mm	3x0.75mm ²		

Specific lengths or custom terminations on demand