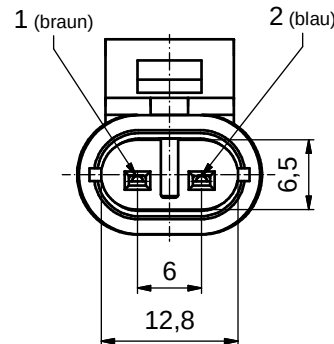
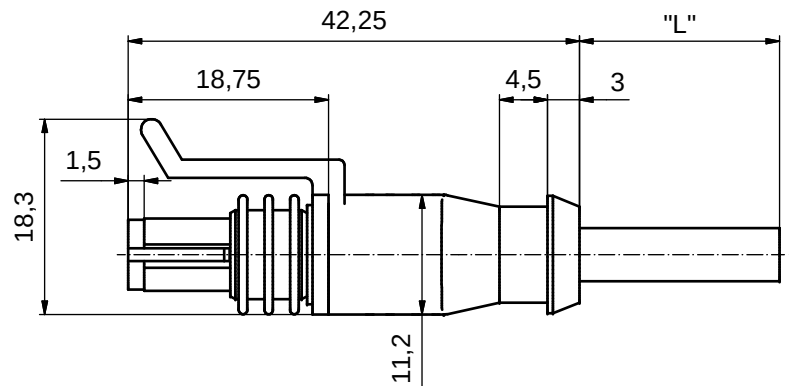


Technische Daten:

Bemessungsspannung: max. 24 V DC
Strombelastbarkeit: 8 A bei 40°C
Schutzart: IP 67, im gesteckten Zustand
Umgebungstemperatur Stecker: -40°C ... +125°C
Umgebungstemperatur Leitung: fest: -40°C ... +80°C
bewegt: -25°C ... +80°C
Anschlussquerschnitt: 0,75mm²
Gehäuse: Superseal 1.5 Plug 282080-1, schwarz

Technical specification:

Rated voltage: max. 24 V DC
Current rating: 8 A at 40°C
Degree of protection: IP 67, in mated condition
Temperature range connector: -40°C ... +125°C
Temperature range wire: fixed: -40°C ... +80°C
moved: -25°C ... +80°C
Wire cross section: 0,75mm²
Housing: Superseal 1.5 Plug 282080-1, black

Werkstoffe:

Kontakt: CuSn
Kontaktfläche: verzinkt
Kontaktträger: PA 6.6 GF
Umspritzung: TPU, UL94, schwarz
Dichtung: Silikon

Materials:

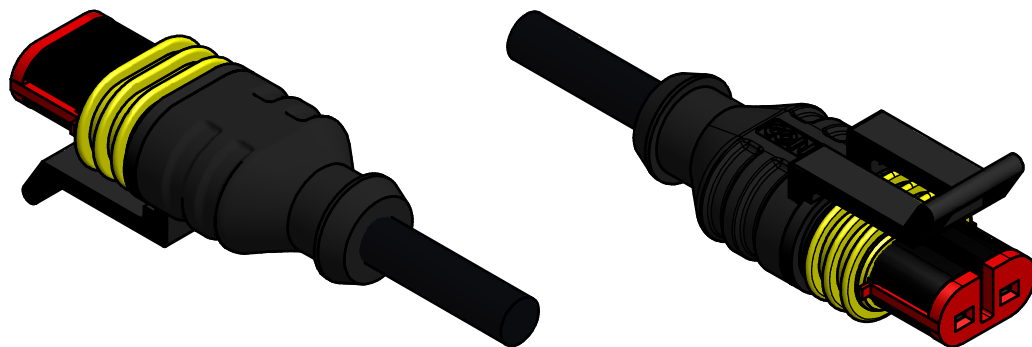
Contact: CuSn
Contact plating: tin plated
Contact carrier: PA 6.6 GF
Overmolding: TPU, UL94, black
Sealing: Silicone

Kontaktbelegung / Schematic diagram

Braun / Brown — 1

Blau / Blue — 2

D = siehe Datenblatt Kabel
D = see data sheet cable



RoHS compliant

Art.Nr.:	Beschreibung / Description	Kabellänge / cable length "L"	Kabel / cable
55-00470	VSS1.5-2S-A/K1/0.75/2m	2m	PUR, schwarz / black, 2x 0,75mm ² , Kabel / Cable: 781-K17200
55-00471	VSS1.5-2S-A/K1/0.75/5m	5m	
55-00472	VSS1.5-2S-A/K1/0.75/10m	10m	
55-XXXXX	VSS1.5-2S-A/K1/0.75/..m	...m	

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							material: siehe techn.Daten / see notes		
					date	name	title: VSS 1.5 - 2pos Plug Valve Connector SuperSeal VSS 1.5 - 2pol Ventilstecker		
					drawn	19.08.14			A.Bludau
					appd.	15.09.14			Koch
					norm				
					d-old				
							dwg no: 55K1A056		
	a	Origin							
	rev.	description	date	name			part no: see table / siehe Tabelle		
						DIN-A3 sh: 1			