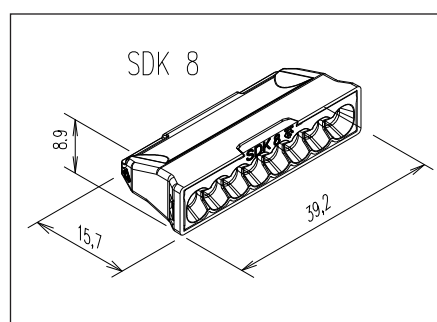
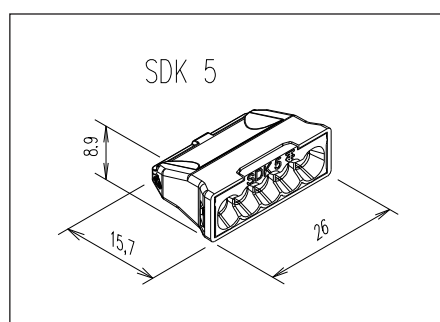
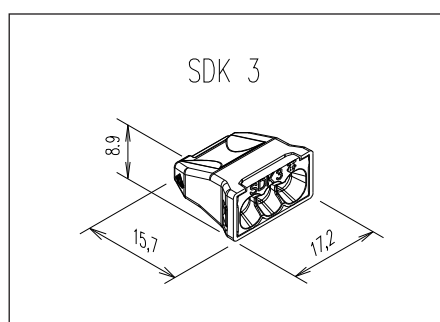
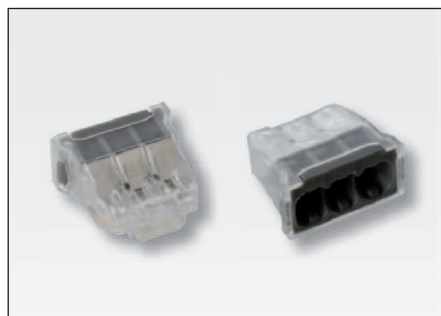




SDK ..



Nennspannung	Europa 450 V	USA 600 V	Nominal voltage	Europe 450 V	USA 600 V
Nennstrom	Europa 24 A	USA 20 A	Nominal current	Europe 24 A	USA 20 A
Klemmbereich	0,5mm ² - 2,5mm ² eindrähtige Leiter		Clamping range	0.5mm ² - 2.5mm ² solid wires	
	1,5mm ² - 2,5mm ² starre mehrdrähtige Leiter			1.5mm ² - 2.5mm ² rigid stranded wires	
	AWG 20-16			AWG 20-16	
Abisolierlänge	8 - 9mm		Wire skinning length	8 - 9mm	
Max. Umgebungstemperatur	T90	105°C	Max. ambient temperature	T90	105°C
Prüföffnung	Phasenprüfer und Prüfstift (max. Ø 2mm)		Test opening	Phase tester and test probe (max. Ø 2mm)	
Material	Gehäuse Deckel Einsatz Feder	Polycarbonat Polyamid Kupfer Edelstahl	Material	Terminal housing Cover Insert Spring	Polycarbonate Polyamide Copper Stainless steel

Technische Daten ab Seite 107

Technical data from page 107 onwards

SDK	Anzahl der Anschlüsse Number of terminals	Farbe Colour	Art. Nummer Art. number	VPE / Packing Stk. / pcs.	Gewicht / Weight Stk. / pc. in g	Kart. Type Box type
SDK	3	transparent, anthrazit / transparent, anthracite	88713954	20x100	1,3	C
SDK	3	transparent, anthrazit / transparent, anthracite	88714701	2500	1,3	D
SDK	5	transparent, anthrazit / transparent, anthracite	88713967	20x100	2,1	C
SDK	5	transparent, anthrazit / transparent, anthracite	88714694	2500	2,1	D
SDK	8	transparent, anthrazit / transparent, anthracite	88713900	20x50	3,4	C
SDK	8	transparent, anthrazit / transparent, anthracite	88714710	2000	3,4	D

Prüfzeichen / Approvals     

Typenschlüssel / Code index

SDK Schraublose Dosenklemme / Screwless junction box connector