

Part no.	DKA type	Cross Sectional Area	Rated voltage	Overall dimensions approx. [w x t]	Data elements	Weight approx.	Copper Content	Supporting members	Loop	Suspension device	Standards
		[n x mm ²]	U ₀ /U [V]	[mm x mm]		[kg/100m]	[kg/km]		[mm]		
191 110	8511-F	12 G 0.75	300/500	34.3 x 4.4		26.0	87	none	300	LZ 1006	
185 125	8511-F	18 G 0.75	300/500	49.4 x 4.4		38.4	130	none	300	LZ 1006	
191 112	8511-F	24 G 0.75	300/500	66.7 x 4.4		51.4	173	none	300	LZ 1009	
191 111	8636-F	12 G 0.75	300/500								
		+ 3 x 2 x 0.50	300/300	47.4 x 5.4	6651-F	42.7	123	none	400	LZ 1006	
182 205	8827-F	3 G 2.50	450/750								
		+ 14 x 1.00	300/500								
		+ 4 x 2 x 0.34	300/300	72.3 x 5.8	7345-F	75.4	244	none	400	LZ 1009	
191 113	8582-F	24 G 1.00	300/500								
		+ 3 x 2 x 0.75	300/300		6651-F						
		+ HF 75		87.3 x 6.5	HF-2121/1-F	97.4	306	none	400	LZ 1010	
190 491	8582-F	2 x 1.50	450/750								
		+ 8 x 2 x 0.50	300/300		6651-F						
		+ HF 75		47.8 x 7.1	HF-2121/1-F	54.0	149	none	450	LZ 1006	
G=green-yellow											

Further dimensions on request

Flat cable

Compensation weight

Accessories

Shaft cabling systems

Information