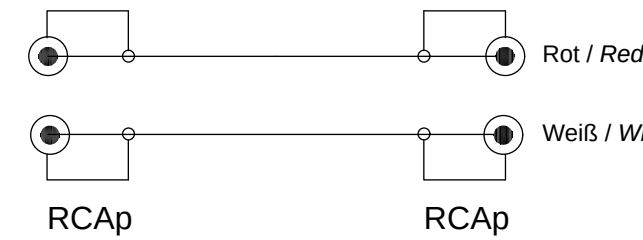
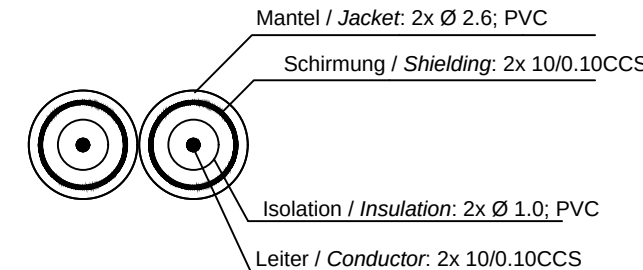
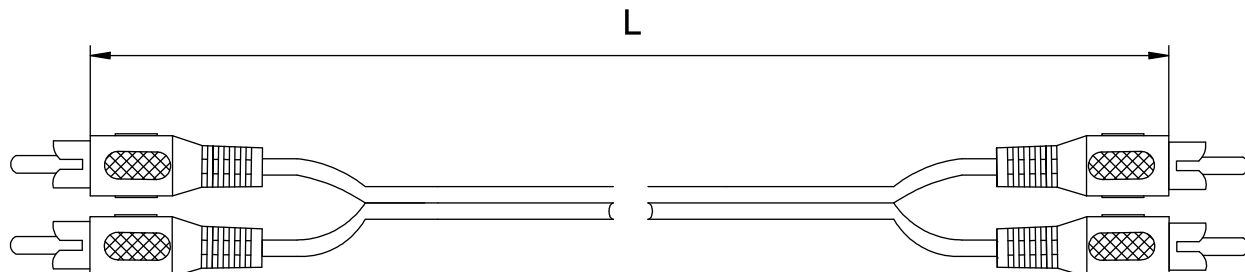
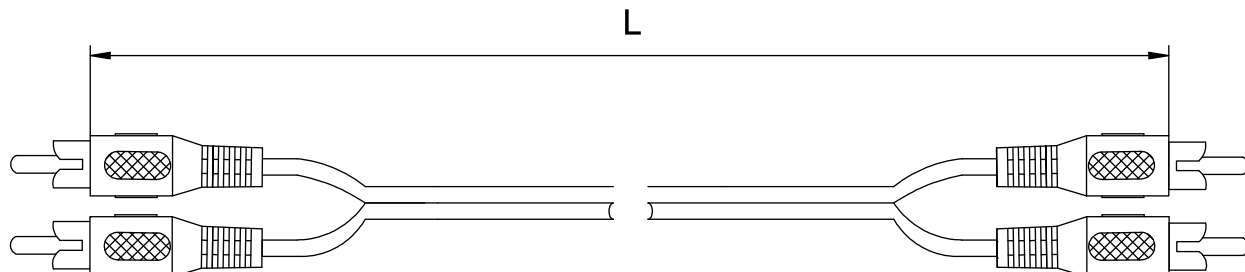
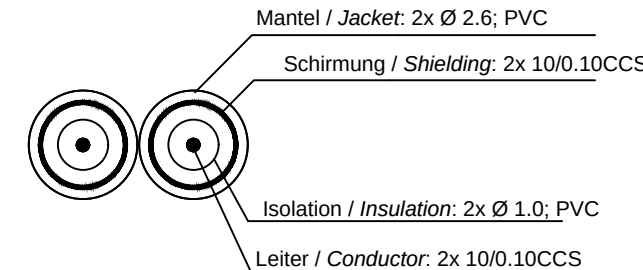
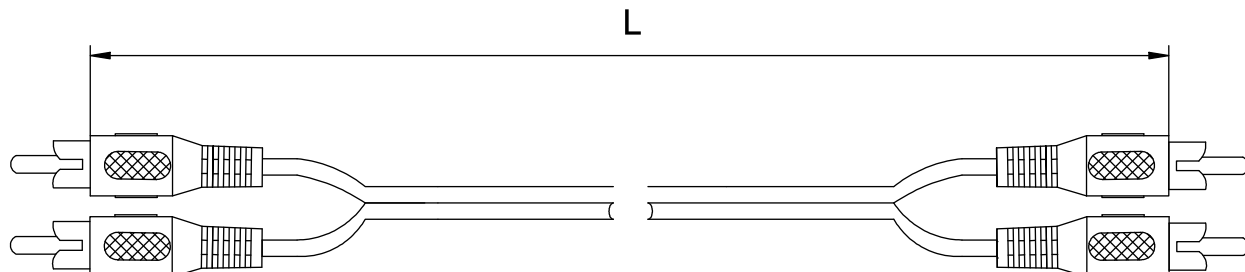
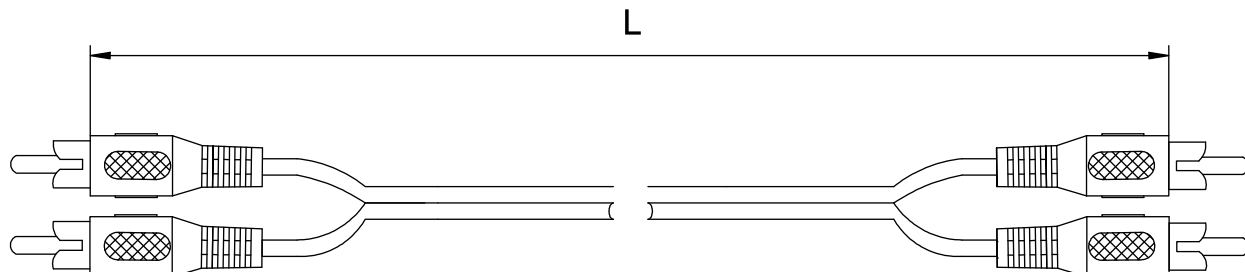
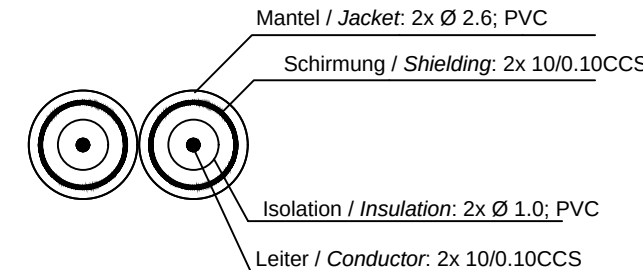
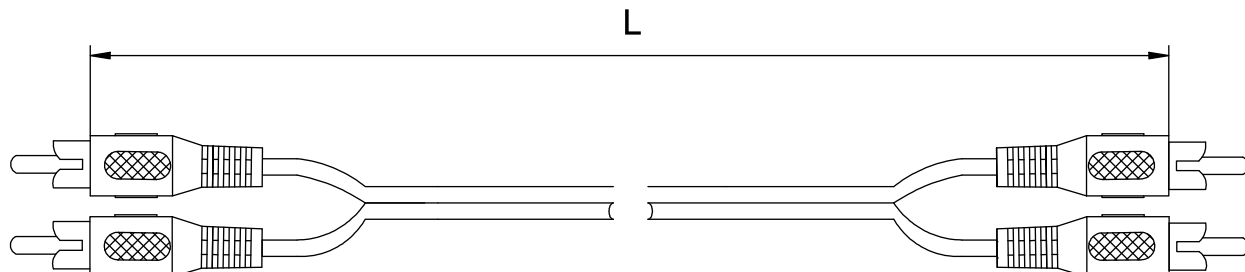
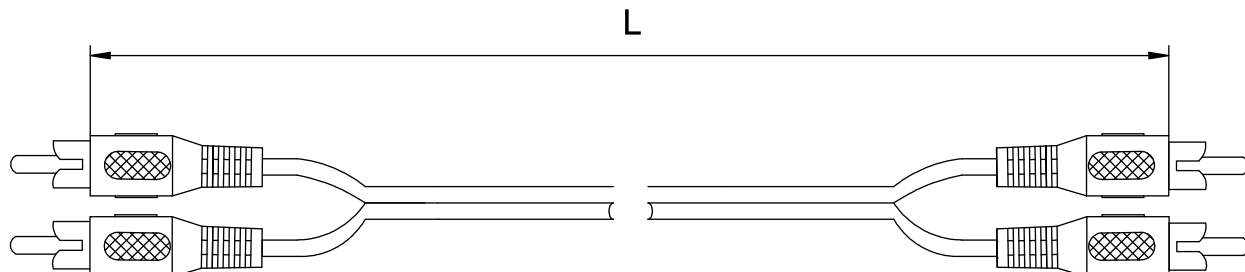
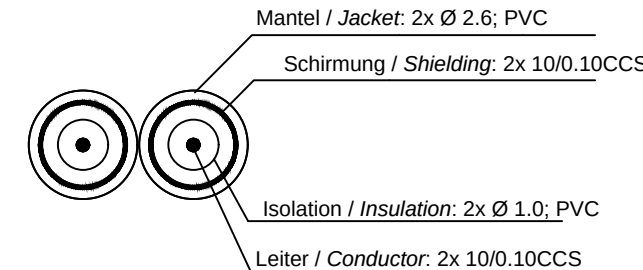
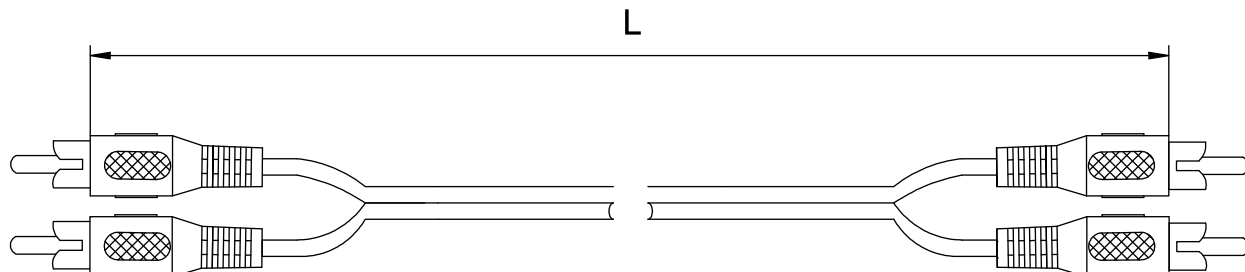
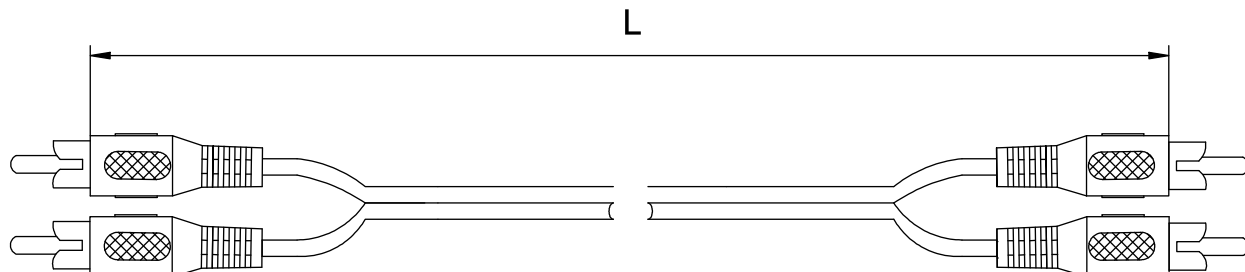
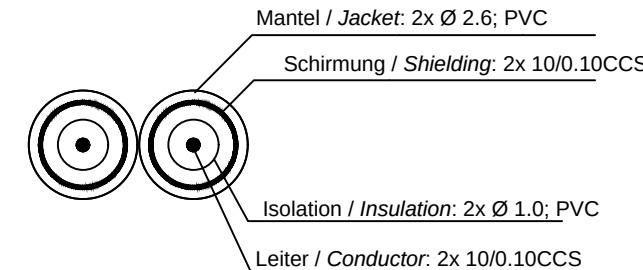
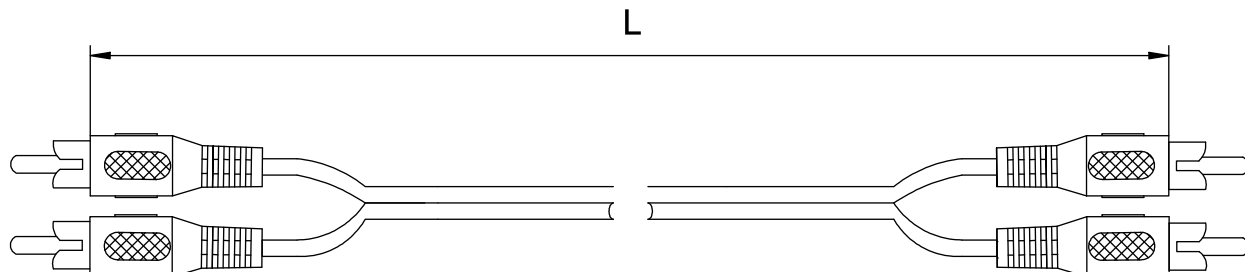
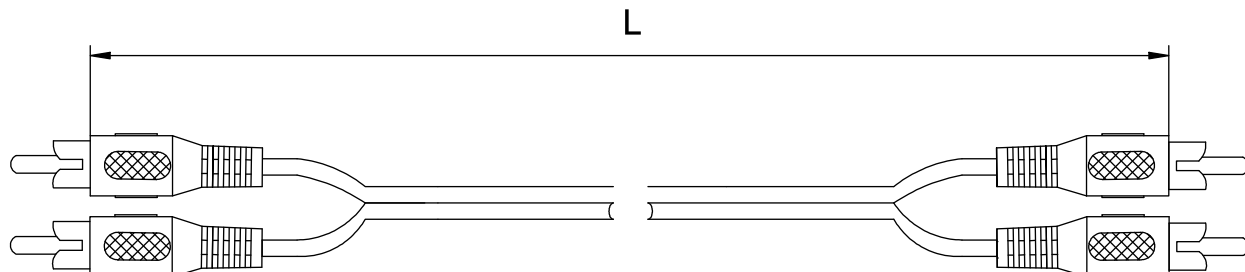
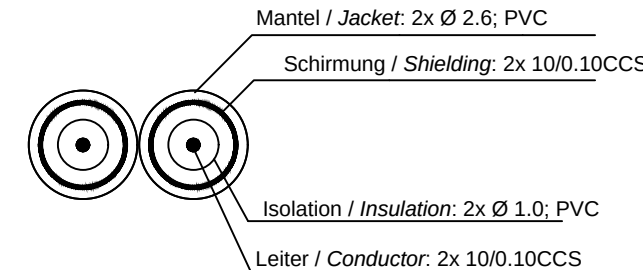
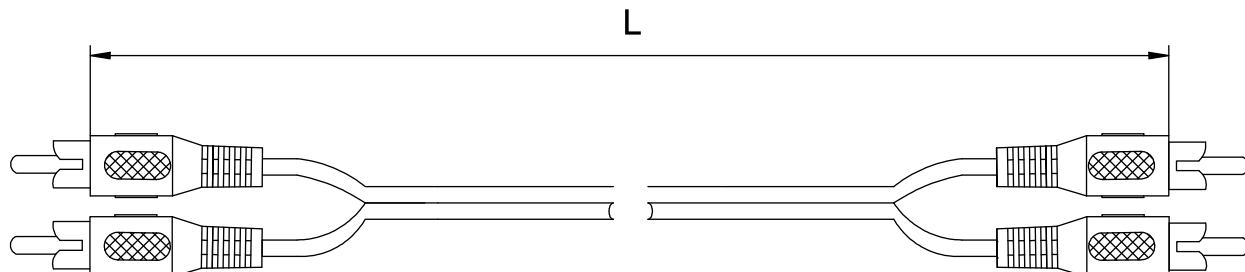
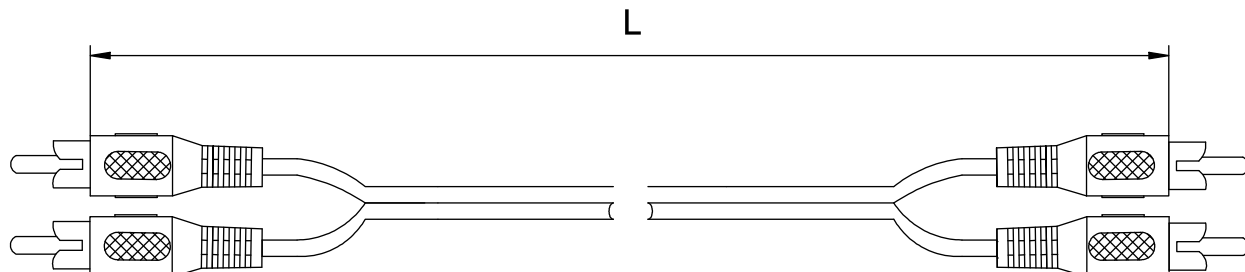
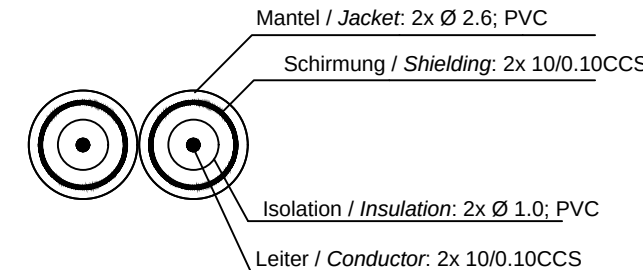
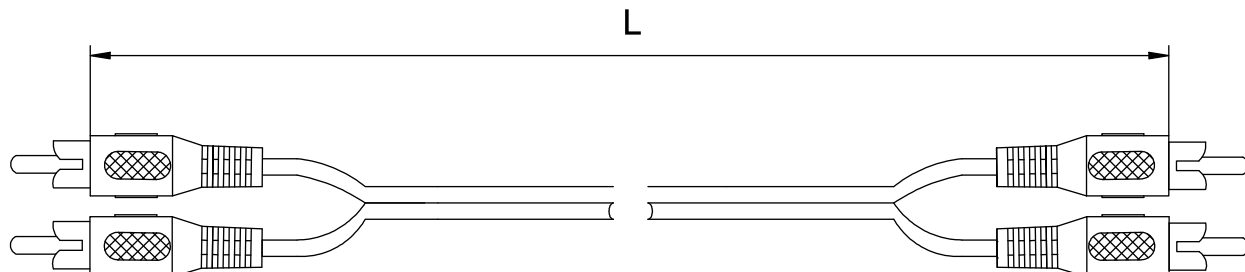
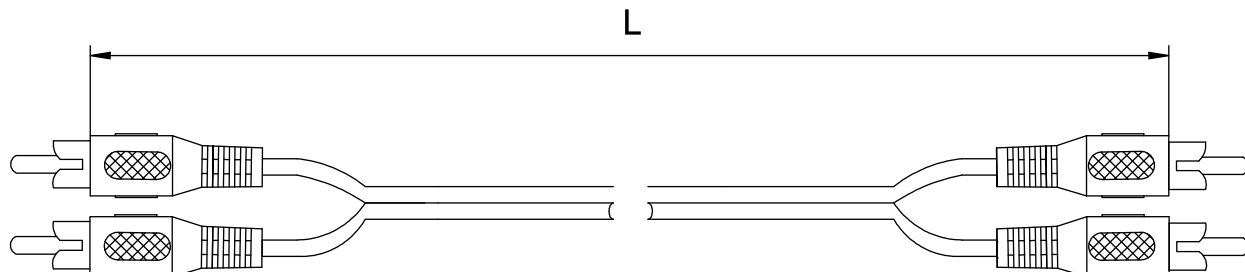
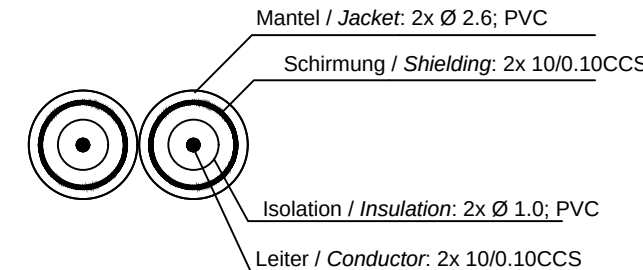
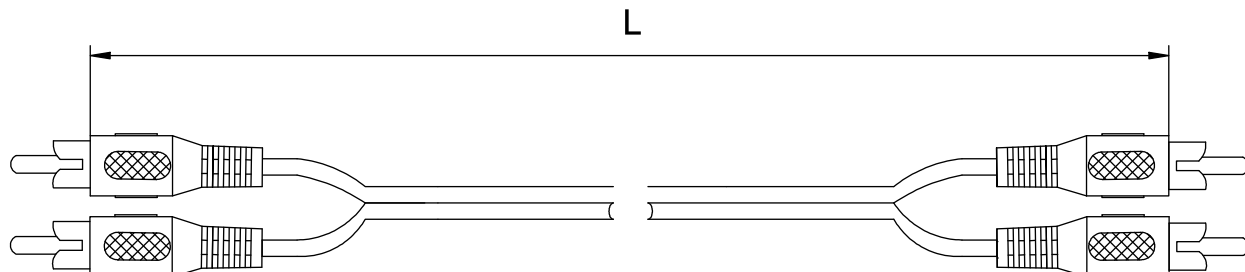
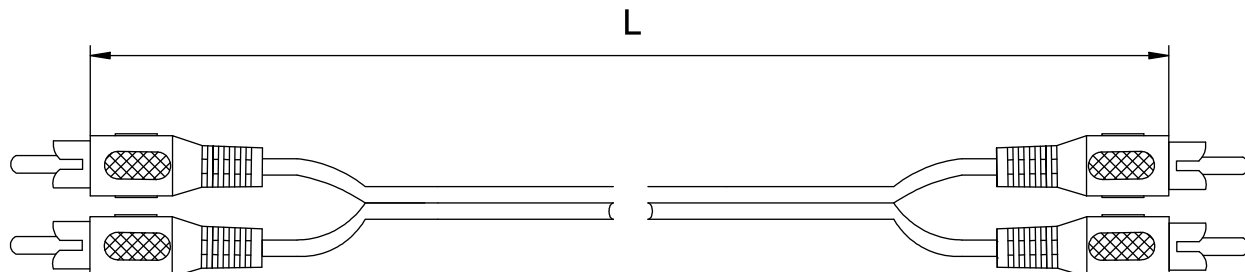
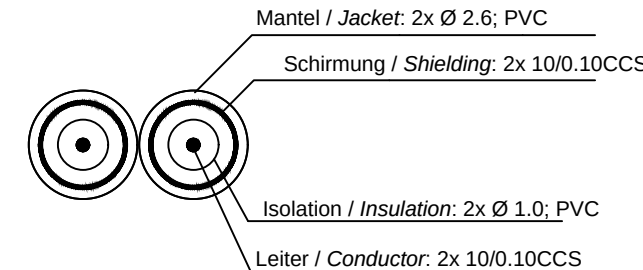
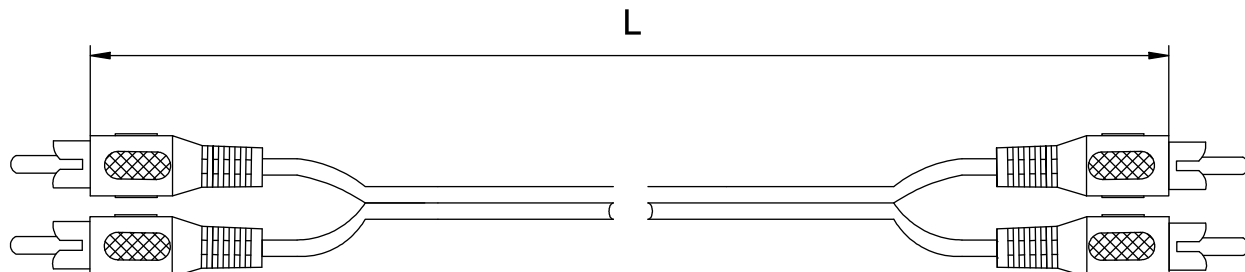
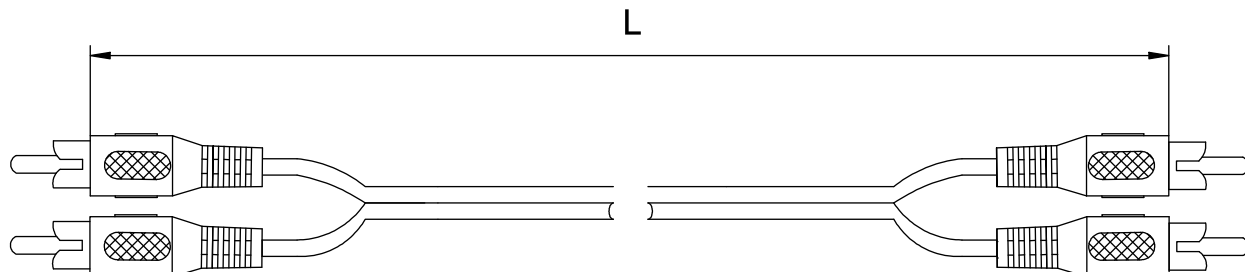
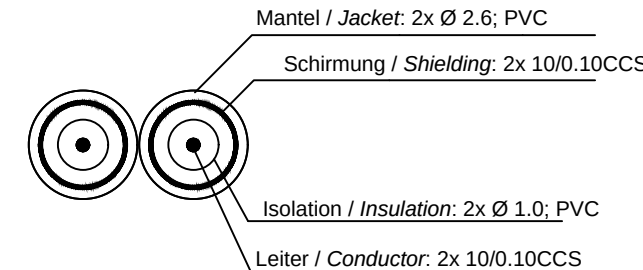
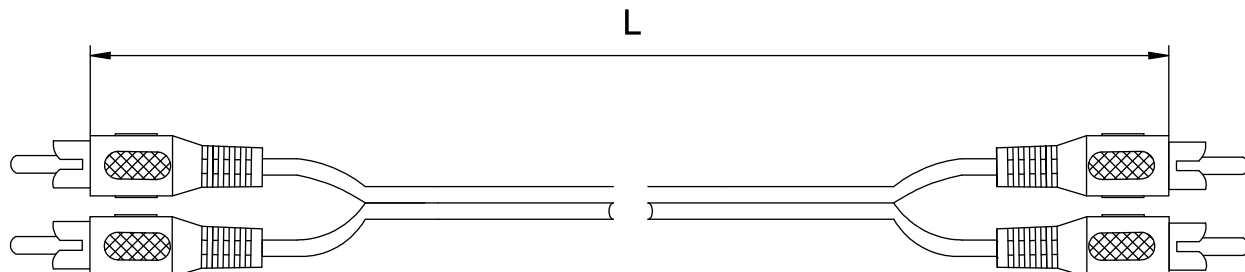
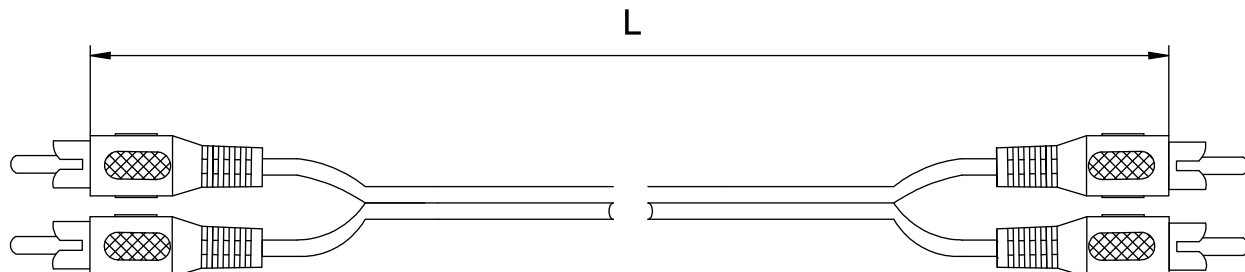
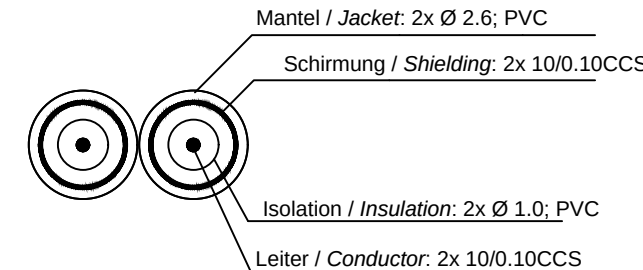
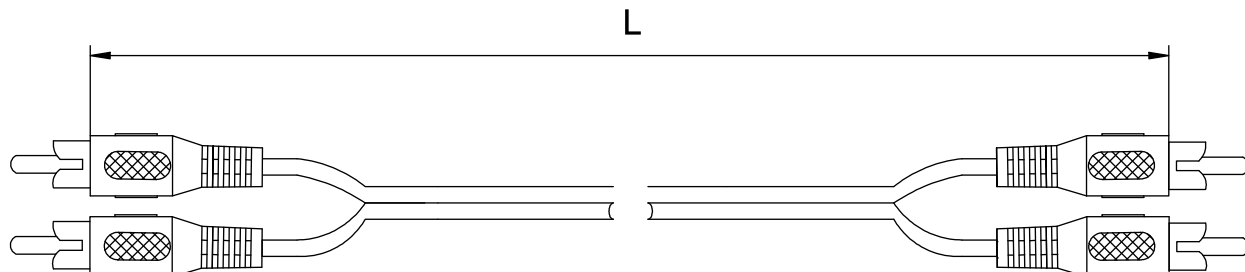
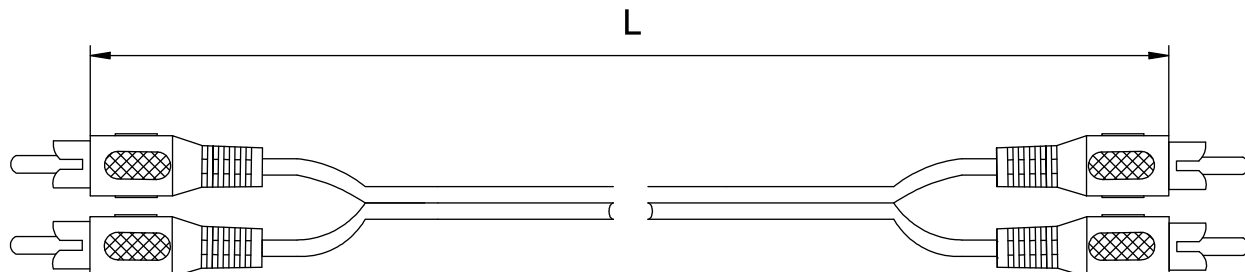
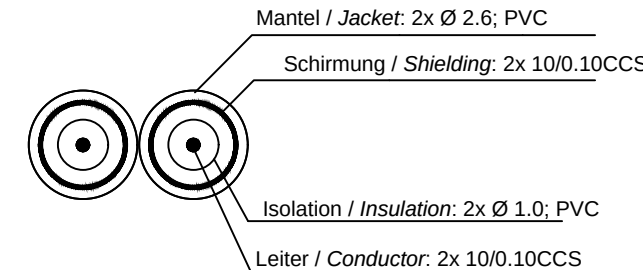
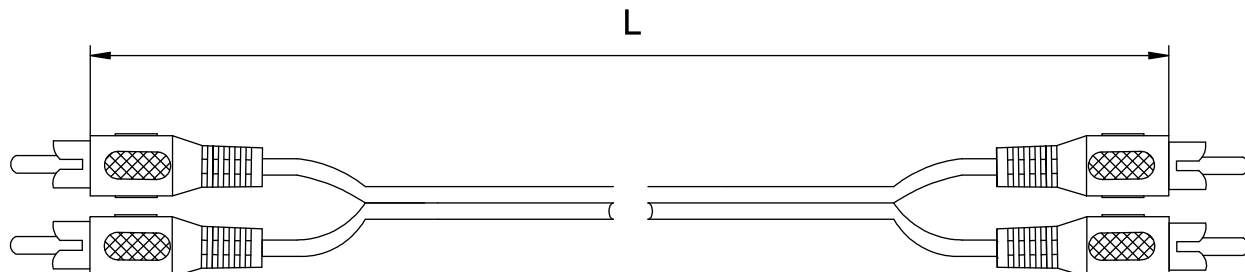
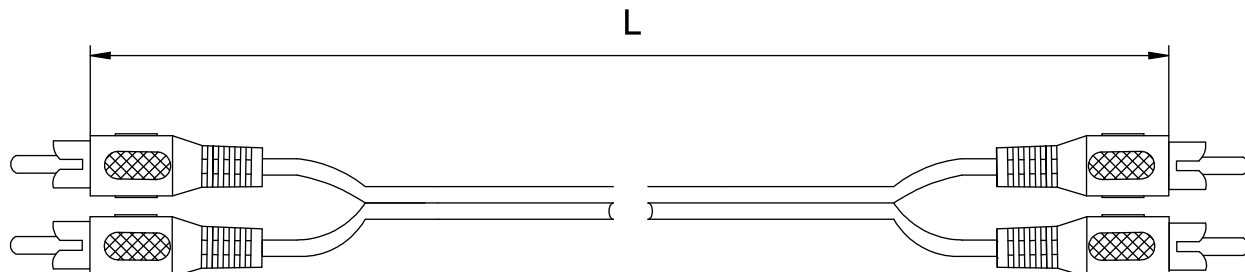
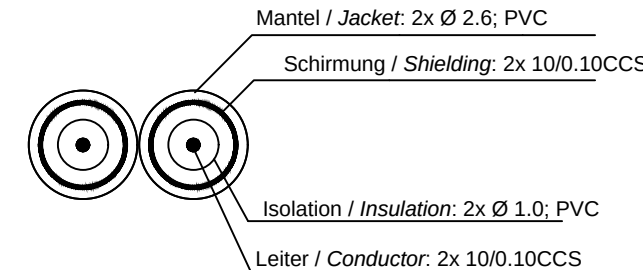
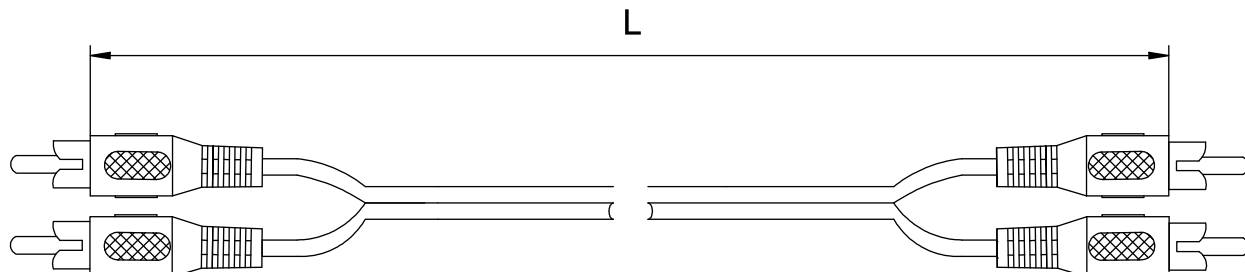
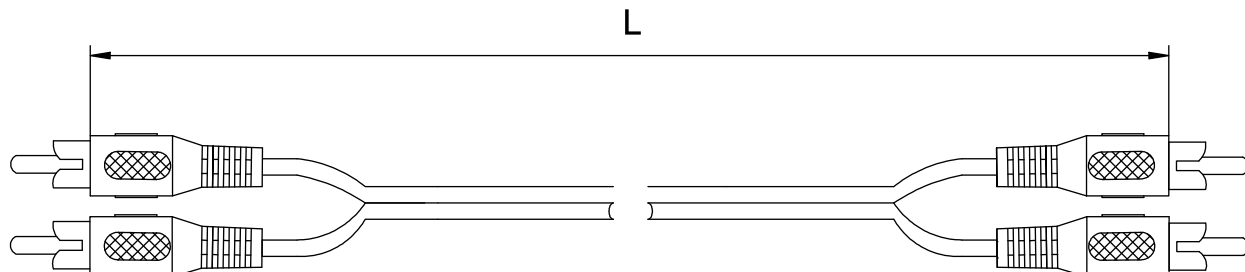
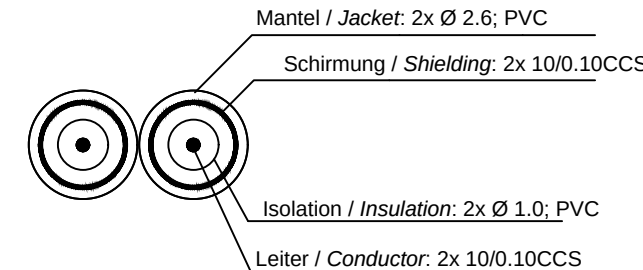
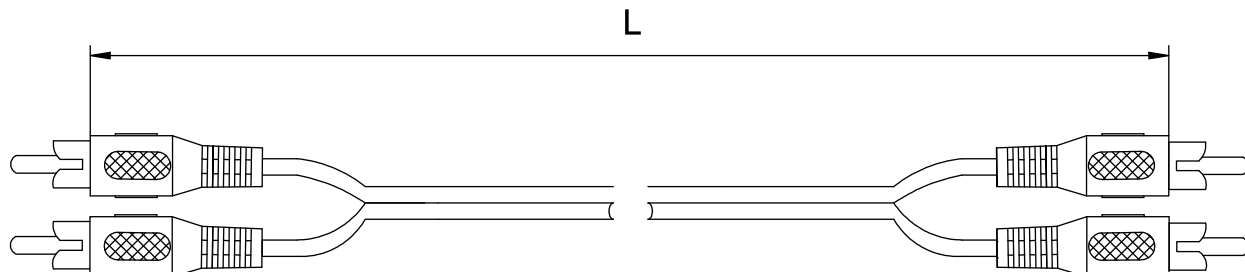
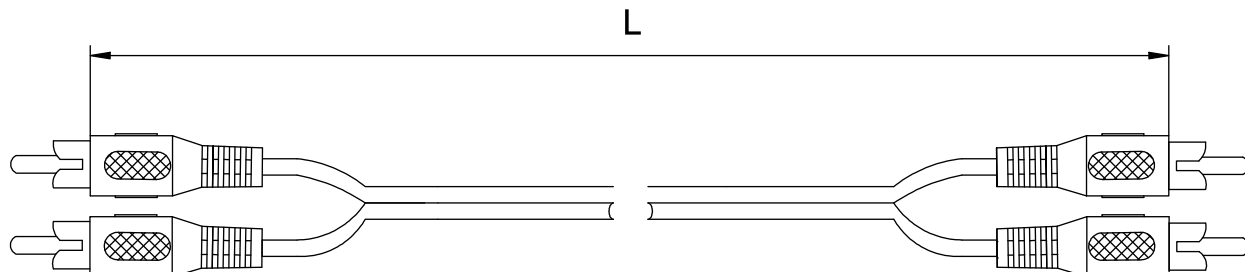
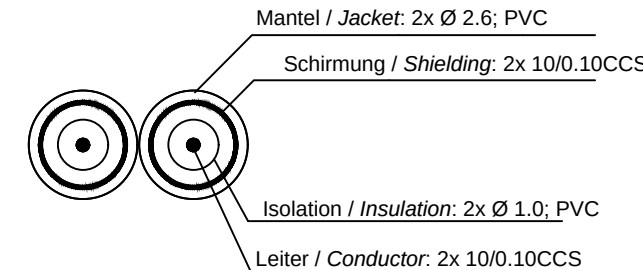
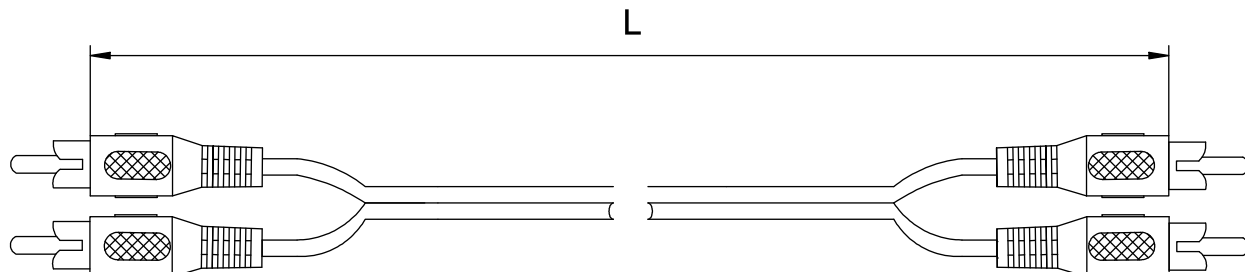
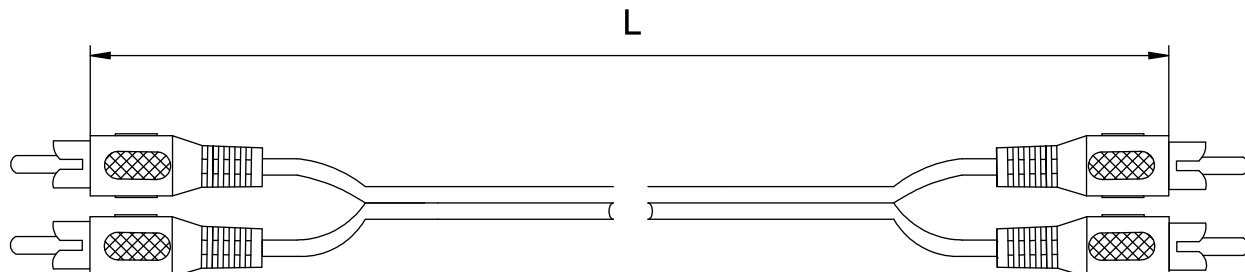
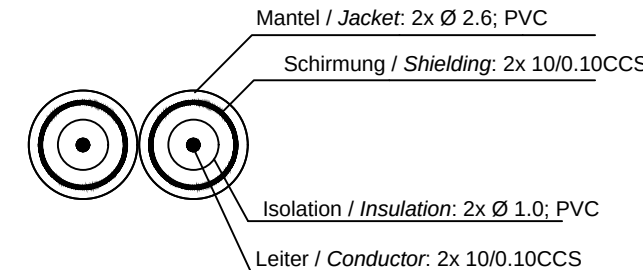
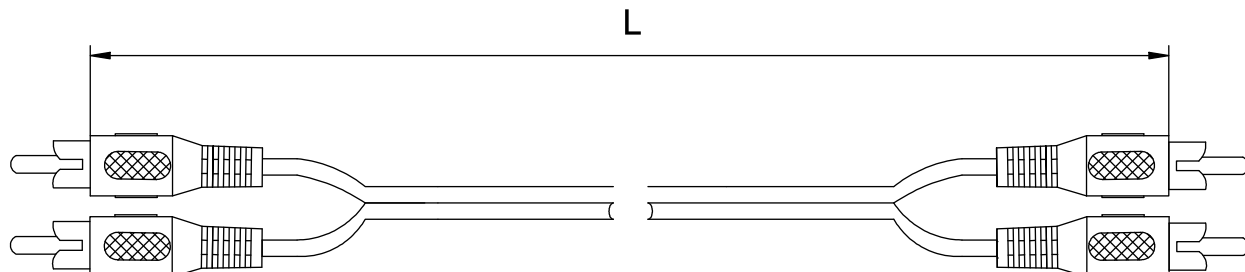
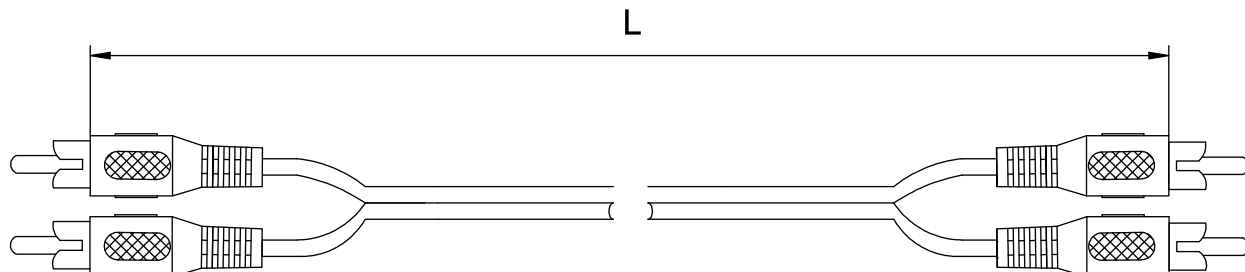
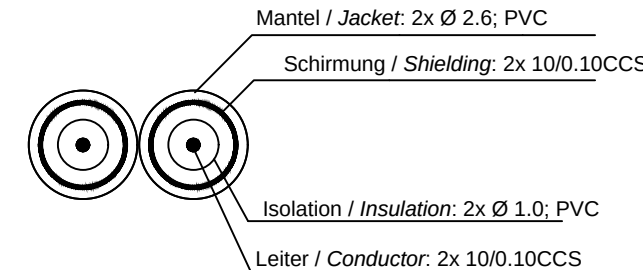
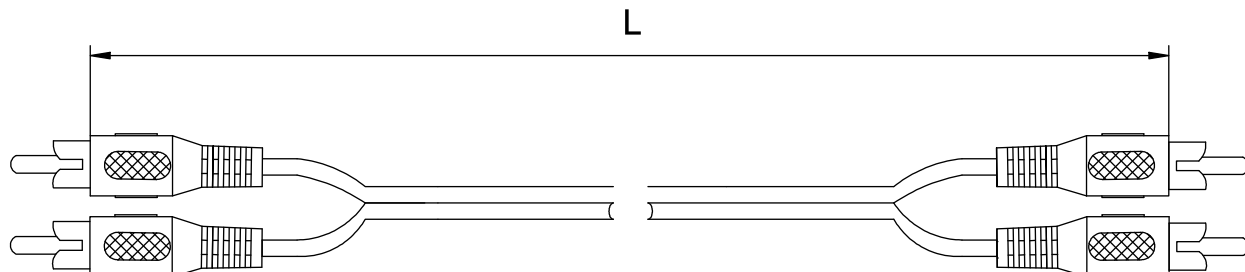
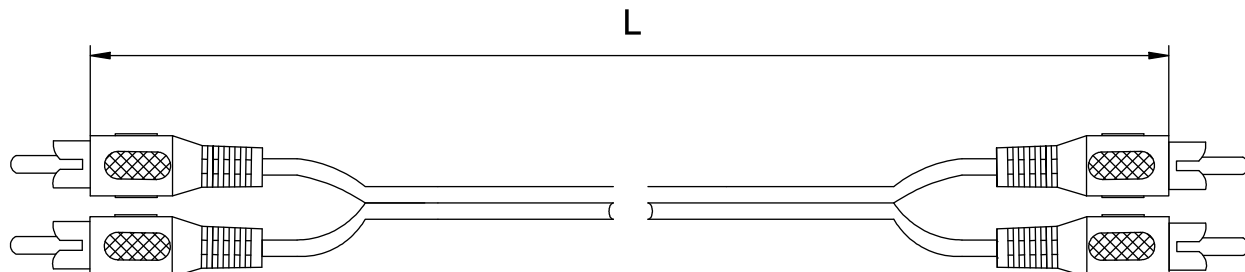
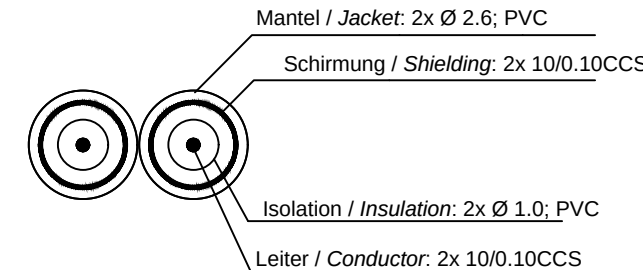
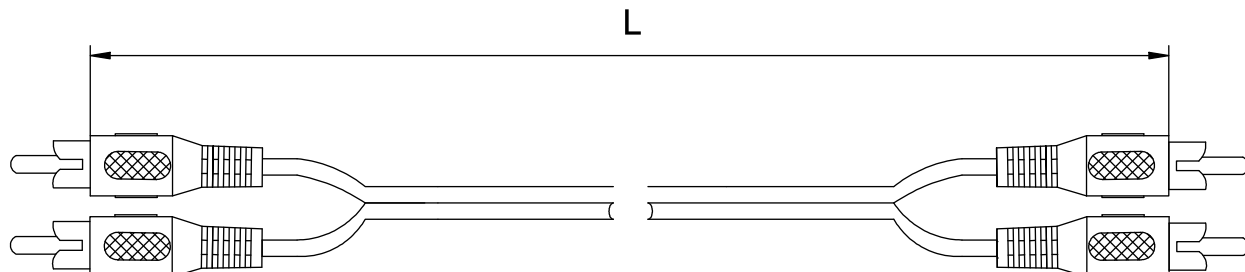
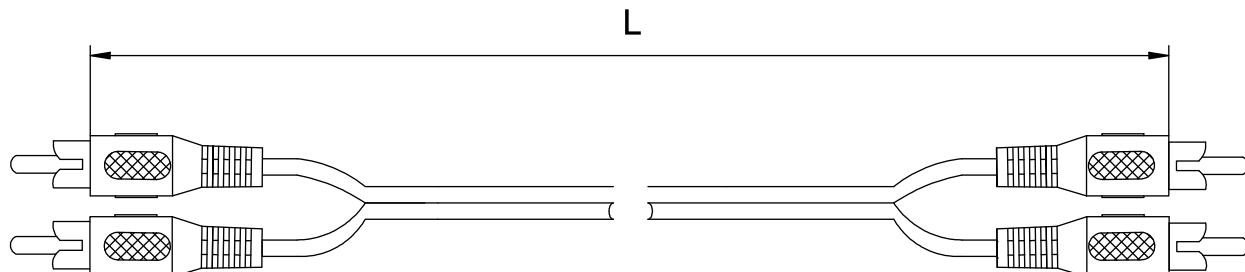
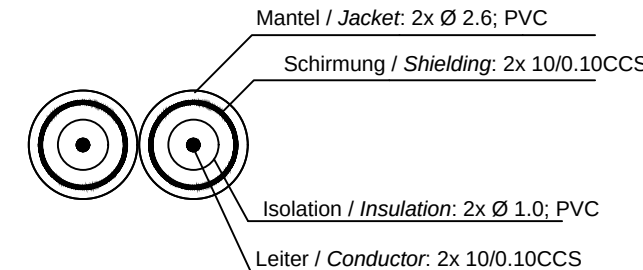
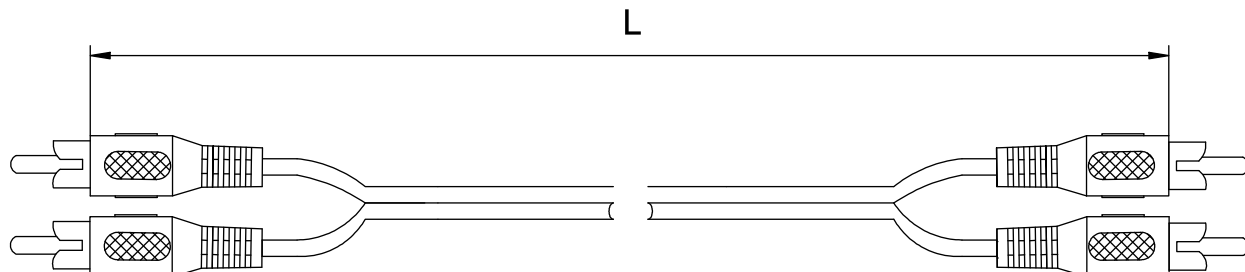
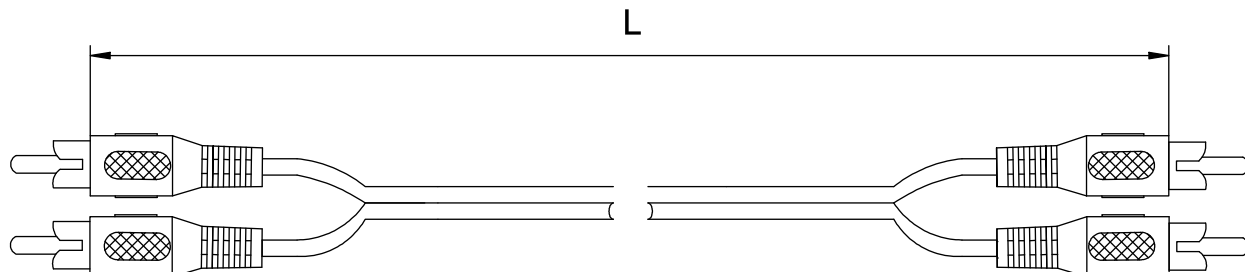
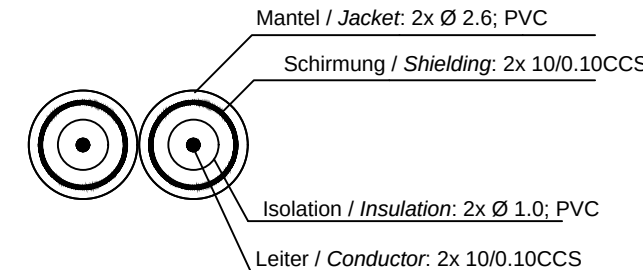
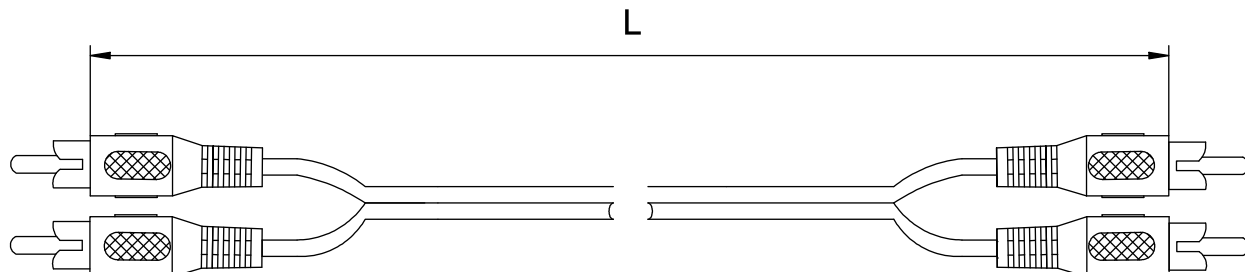
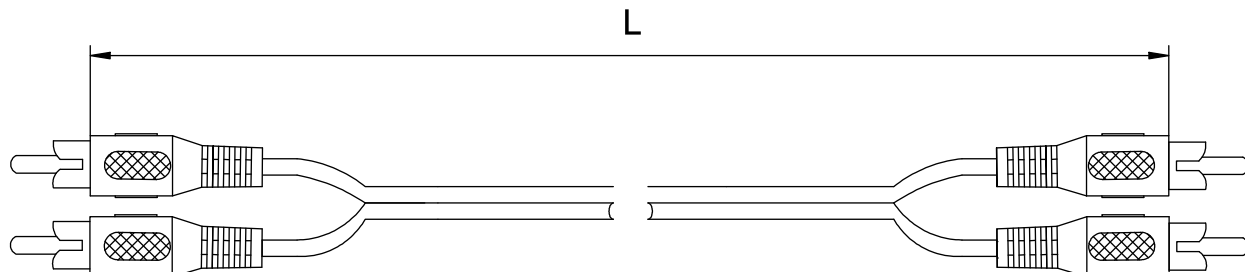
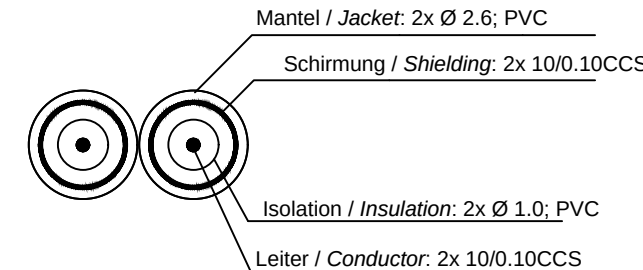
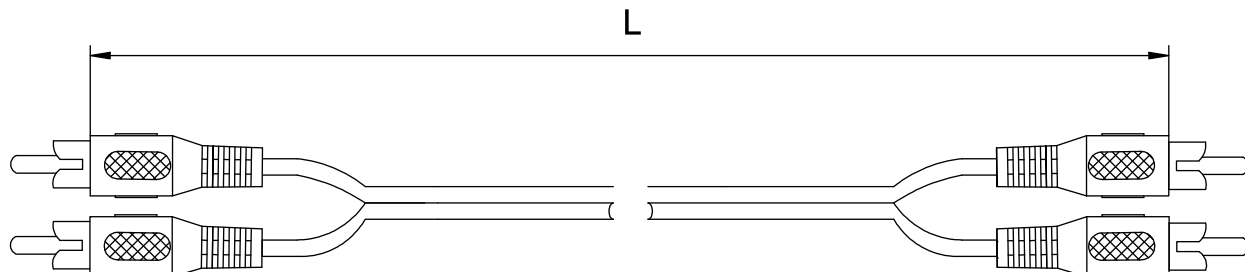
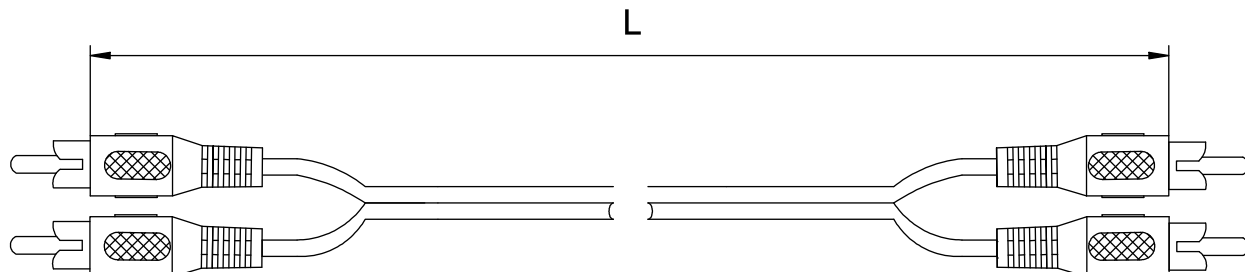
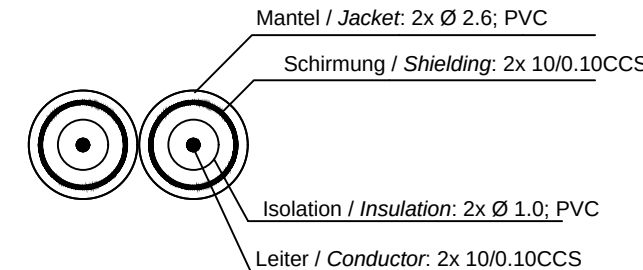
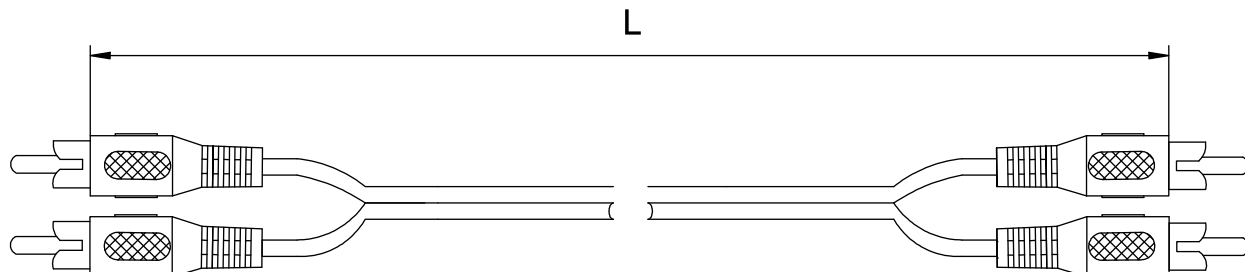
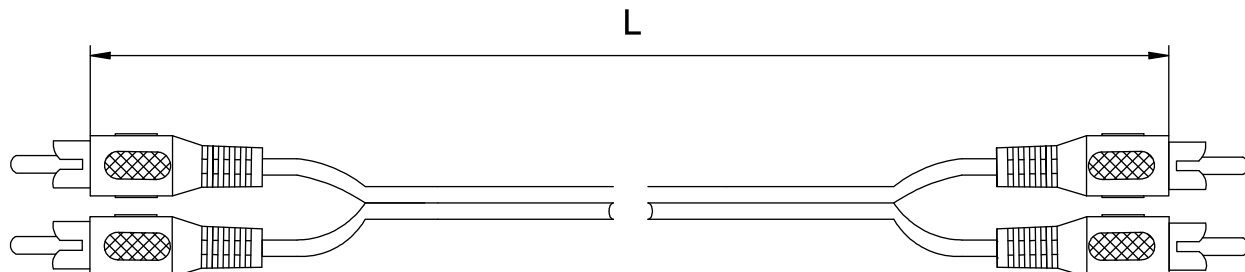
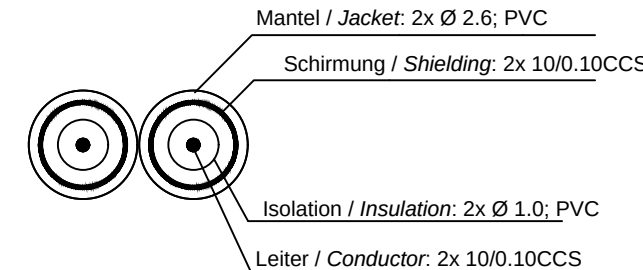
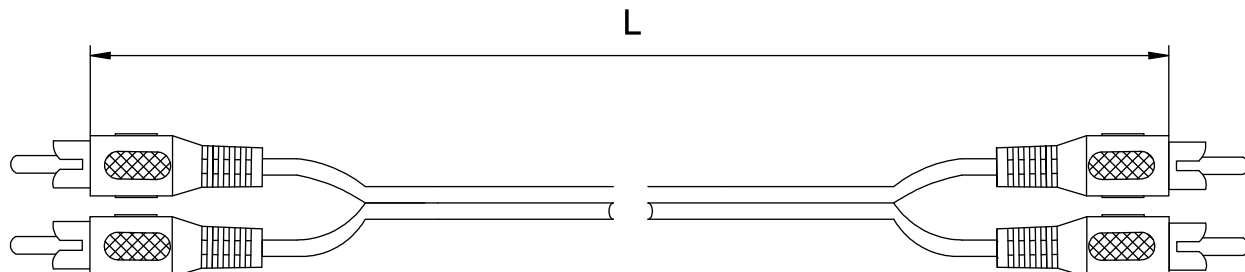
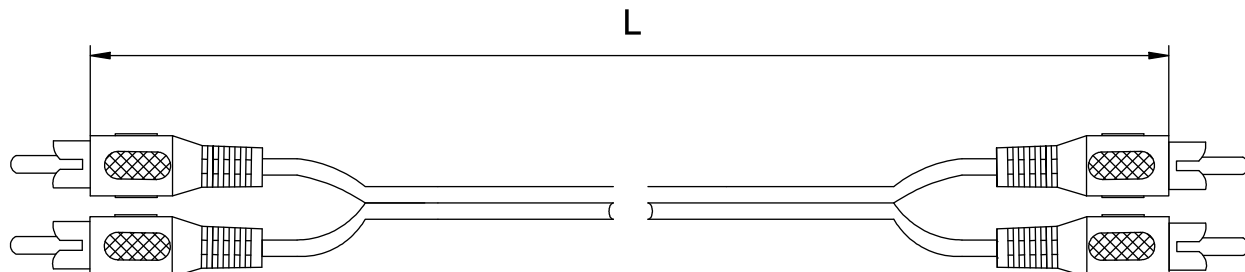
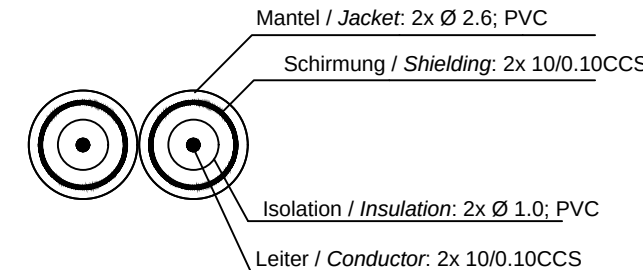
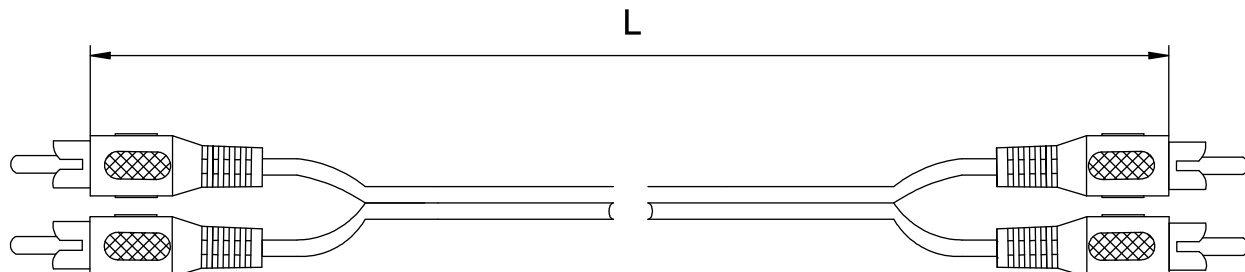
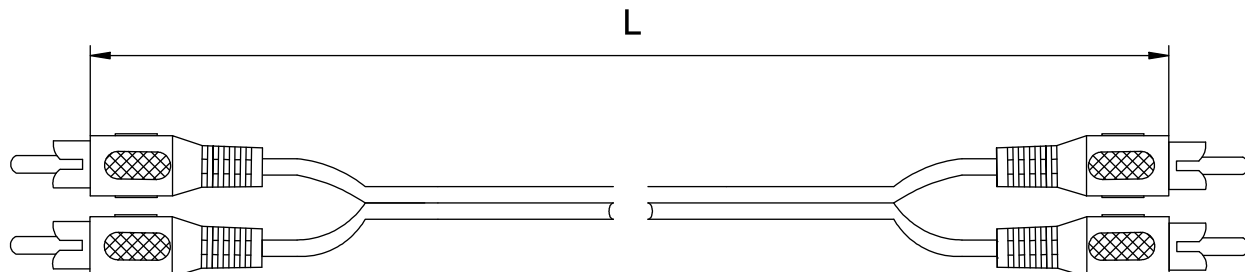
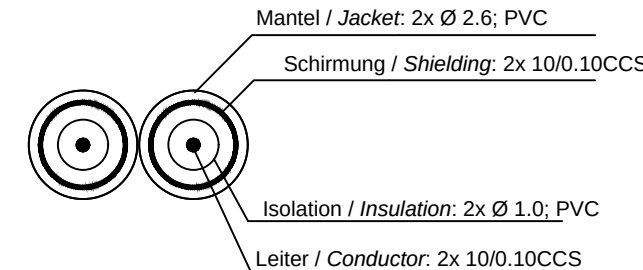
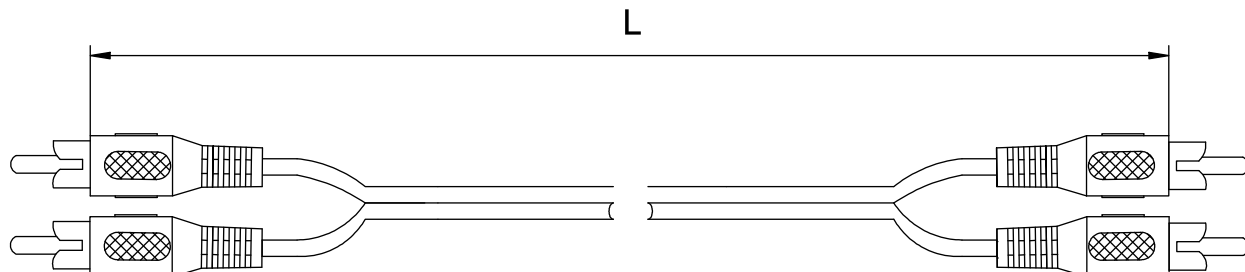
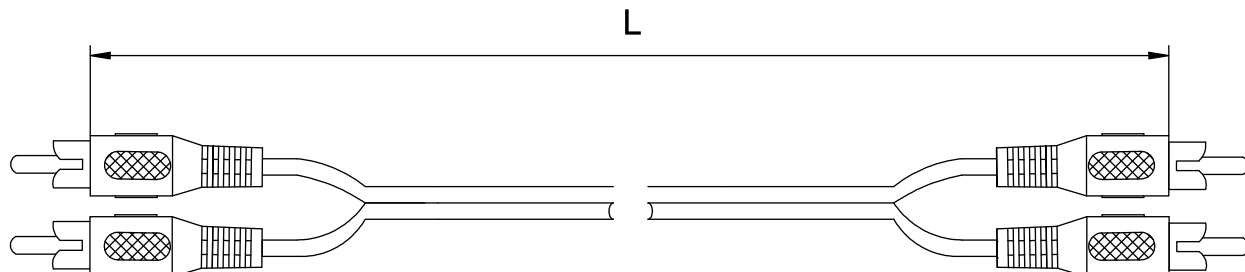


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A	Art.-Nr. / Item No.	Beschreibung / Description			Länge / Length (L)	Gewicht / Weigth		Anschlussdiagramm / Wiring diagram  Aderquerschnitt / Wire cross section 							A
	50097	AVK RCAx2 M/RCAx2 M 0050 0,5m			500 mm	16 g									
	50028	AVK RCAx2 M/RCAx2 M 0150 1,5m			1500 mm	43 g									
	50029	AVK RCAx2 M/RCAx2 M 0250 2,5m			2500 mm	59 g									
	50030	AVK RCAx2 M/RCAx2 M 0500 5,0m			5000 mm	103 g									
	50031	AVK RCAx2 M/RCAx2 M 1000 10,0m			10000 mm	206 g									
B	50340	AVK RCAx2 M/RCAx2 M 1500 15,0m			15000 mm	305 g		 RCaP RCaP							B
	50341	AVK RCAx2 M/RCAx2 M 2000 20,0m			20000 mm	383 g									
C	 RCaP RCaP							Aderquerschnitt / Wire cross section 							C
D															 RCaP RCaP
E	 RCaP RCaP							Aderquerschnitt / Wire cross section 							
F															 RCaP RCaP
G	 RCaP RCaP							Aderquerschnitt / Wire cross section 							
H															 RCaP RCaP
I	 RCaP RCaP							Aderquerschnitt / Wire cross section 							
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