


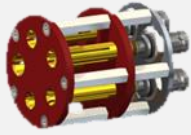

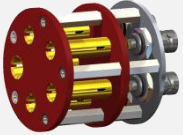

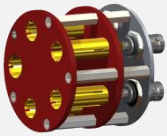










The application is described in CISPR 16-1-2

KA 8127	BNC female to Schuko male. Fits for all LISN types with Schuko socket. e.g. NSLK 8127, NSLK 8126, NSLK 8128, R&S ESH3-Z5, ENV216	
KA 8127 female	BNC female to Schuko female. Fits for all LISN types with Schuko plug. e.g. NSLK 8127, R&S ESH3-Z5, ENV216	
KA 8126	BNC female to CEE / CEKON 16 A male. Fits for all LISN with 16 A three-phase socket e.g. NSLK 8126. Diameter of Phase/Neutral rods: 5 mm. Diameter of Earth rod: 6,9 mm.	
KA 8126 female	BNC female to CEE / CEKON 16 A female. Fits for all LISN with 16 A three-phase CEE /CEKON plug, e.g. NSLK 8126. Inner diameter of Phase/Neutral rods: 5 mm. Inner diameter of Earth rod: 6,9 mm.	
KA 8128	BNC female to CEE / CEKON 32 A male. Fits for all LISN with 32 A CEE / CEKON three-phase socket e.g. NSLK 8128, R&S ENV432. Diameter of Phase/Neutral rods: 5,9 mm. Diameter of Earth rod: 8 mm.	
KA 8128 female	BNC female to CEE / CEKON 32 A female. Fits for all LISN with 32 A three-phase CEE / CEKON plug, e.g. NSLK 8128, R&S ENV432. Inner diameter of Phase/Neutral rods: 5,9 mm. Inner Diameter of Earth rod: 8 mm	
KA 8163	BNC female to CEE / CEKON 63 A male. Fits for all LISN with 63 A three-phase socket, e.g. NSLK 8163. Diameter of Phase/Neutral rods: 8 mm. Diameter of Earth rod: 10 mm	
KA 8163 female	BNC female to CEE / CEKON 63 A female. Fits for all LISN with 63 A three-phase CEE / CEKON plug, e.g. NSLK 8163. Inner diameter of Phase/Neutral rods: 8 mm. Inner diameter of Earth rod: 10 mm	
KA 8121	BNC female to 4 mm banana plug. Fits for NNLK 8121, NSLK 8122 and NDTV 8160.	

KA 8129	BNC female to 4 mm banana plug. Fits for NNLK 8129.	
KA 8130	BNC female to 4 mm banana plug. Fits for NNLK 8130, NNBL 8230, NNBL 8240 and NNLK 8140.	
KA 8125	BNC female to wing terminals. Fits for NNBM 8124, NNBM 8125, NNBM 8126 A, NNBM 8125 BCI and NNBL 8225, NNHV 8123, NPLC 8500. Diameter of terminals: 8,5 mm, distance of terminals: 60 mm	
KA 8126 D	BNC female to wing terminals. Fits for NNBM 8126 D, NNBL 8226-HV, NNBL 8226, NNBL 8226-2, NNBM 8125 BCI with Option 200 A, NNBM 8124-200, NNBM 8126 G, NNHV 8123- 200. Diameter of terminals: 8,5 mm, distance of terminals: 90 mm	
KA 8126 F	BNC female to wing terminals. Fits for NNBM 8126 E, NNBM 8126 F, NNBM 8126 F HYB up to S/N 148. Diameter of ter- minals: 12,4 mm, distance of terminals: 90 mm	
KA 8126 F HYB	BNC female to wing terminals. Fits for NNBM 8124-400, NNBM 8124-800, NNBL 8229 HV, NNBM 8126 F HYB start- ing from S/N 149, NNHV 8123-400. Diameter of terminals: 16,4 mm, distance of terminals: 110 mm	
MSS 9630	Braid current blocking cable to avoid coupling effects caused by braid currents. Standard configuration: N-male, N-female, length ca. 0.2-0.3 m. Required for isolation measurements.	
KA 8127 NEMA	BNC female to NEMA male. Fits for all LISN types with NEMA socket.	