

Product Datasheet

KDR600 & KDR610

AGL Primary Connector Kits

FAA AC 5345-47, L-823

Styles 3 and 10, Class B

KDR600 for screened cable



KDR610 for unscreened cable



EFLA is the leading manufacturer of high-quality series isolating transformers, connector kits and prefabricated cable assemblies for Airfield Ground Lightning. EFLA offers a broad range of standard products as well as customized solutions. EFLA products have been manufactured for over 30 years in Finland. EFLA is an ISO 9001 and ISO 14001 certified company.

Dimensional Data

EFLA Type	Conductor size [mm ²]	AWG	Cable diameter [mm, inch]	Diameter/Length of assembly [mm, inch]
KDR600	6	8**	9.0 – 19.0 mm, 0.354 – 0.748"	31/270 mm, 1.22/10.62"
KDR600.2	10*	6	9.0 – 19.0 mm, 0.354 – 0.748"	31/270 mm, 1.22/10.62"
KDR610	6	8**	9.0 – 19.0 mm, 0.354 – 0.748"	31/270 mm, 1.22/10.62"
KDR610.2	10*	6	9.0 – 19.0 mm, 0.354 – 0.748"	31/270 mm, 1.22/10.62"

*16 mm² stranded, **up to 19 strands

Screen continuity – KDR600

The screen continuity for the KDR600 is a 300 mm long, 2.5 mm² yellow-green insulated copper wire.