ALUKAFLEX® MIDNIGHT





ALUKAFLEX[®] MIDNIGHT BLACK AS NIGHT!

ALUKAFLEX[®] MIDNIGHT is a new product range developed specifically for the event and entertainment industry. The series of cable sets is developed in completely black materials, both cables and connectors, so nothing is visible, and therefore easily hidden in the stage structure. By choosing the black MIDNIGHT series, you also achieve all the benefits from our unique and flexible ALUKAFLEX[®] products, which means lower purchase prices and up to 40% lower weight which will make work much easier for the backstage crew when setting up for a show.

ALUKAFLEX® MIDNIGHT makes work easier, faster and more efficient when building the stage structure. It also makes transportation costs cheaper due to the lower weight. The ALUKAFLEX® aluminum cables consist of highly flexible, fine-threaded aluminum conductors (like class 5, according to DIN VDE 0295 or IEC 60228) with first-class PUR outer sheath. Along with the reliable CEE connection technology for aluminum, the ALUKAFLEX® cables ensures an innovative cable concept. ALUKAFLEX MIDNIGHT is available in 32, 63 and 125 A for all your needs.

YOUR BENEFITS

- ✓ Significant cost savings compared to copper cables
- ✓ Up to 40% lower weight compared to copper cables
- ✓ Low risk of theft due to lower scrap value
- ✓ Very easy handling and excellent flexibility
- ✓ Max. temperature at conductor +90° C
- ✓ Reliable connection techniques
- ✓ Outstanding material properties
 - Ozone, UV and oil resistant
 - Durable
 - Halogen free
 - Cold Flexible down to 40° C

Learn more at www.dancables.dk

TYPICAL APPLICATION AREAS



Outdoor events, concerts and festivals, theaters, broadcasting & production studios, conference venues and much more.







CABLE SET 400V ALUKAFLEX[®] MIDNIGHT WITH 5P CEE-PLUG AND CONNECTOR.

Program	Cable length	Weight kg / pcs.
5G6 PUR with 32A CEE	5 m	2,5
	10 m	4,4
	15 m	6,3
	25 m	10,1
	50 m	19,6
5G16 PUR with 63A CEE	5 m	5,7
	10 m	9,8
	15 m	14,0
	25 m	22,2
	50 m	42,8
5G50 PUR with 125A CEE	25 m	56,4

