

Polyurethane Extension Cables ELSPRO-FLEX® G07

MODELS:

- all customary connection systems
- partially customized solutions also possible
- any desired length
- K2 marking



SPECIAL FEATURES:

- *ULTRA-FINE* copper wire (highly flexible) → significantly lower chance of “lead rupture”; easy handling, even under rough conditions
- high-quality plug connectors with earthing contact displaying VDE, hammer, and drip symbols → use in indoor and outdoor areas, such as in the open air, in damp rooms, and at construction and assembly sites
- CEE plug connectors made of polyamide 6, with nickel-plated contacts → long service life, even under extreme conditions, **COST SAVINGS**
- made and tested by specialized professionals → cables ready to use immediately
- largely UV- and ozone-resistant → longer service life in outdoor areas

Technical data and other specifics pertaining to the ELSPRO-FLEX® G cable can be found on pages 8.9 / 8.10

Plug	Length	Connector	Order No.	Version	Order No.
earthed plug	5 m 10 m 20 m	earthed plug	S5KG S10KG S20KG	with triple connector with earthing contact	S5KDG S10KDG S20KDG
CEE 230V/3pol 16A	5 m 10 m 20 m	CEE 230V/3pol 16A	CS5K2213G CS10K2213G CS20K2213G		
CEE 400V/5pol 16A	5 m 10 m 20 m	CEE 400V/5pol 16A	CS5K1G CS10K1G CS20K1G	with phase inverter plug on request	
32A	5 m 10 m 20 m	32A	CS5K3G CS10K3G CS20K3G	with phase inverter plug on request	

– other models on request / subject to modification and errors –

Selection of our cables always adheres to the VDE regulations valid at the present time.