

Plug

Cable

Length

Meter

mm²
Cross-Section

Connector

Order No.



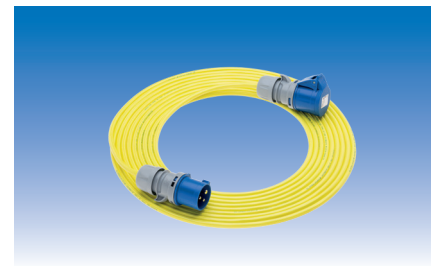
solid rubber earthing contact with hinged lid 16 A / 3 p. <i>voltage indicator optional</i>	5	3 G 1,5	solid rubber earthing contact 16 A / 3 p.	S5KG/PG
	10			S10KG/PG
	20			S20KG/PG
	5	3 G 2,5		S5.2KG/PG
	10			S10.2KG/PG
	20			S20.2KG/PG



triple earthing contact with hinged lids and voltage indicator 16 A / 3 p.	5	3 G 1,5	solid rubber earthing contact 16 A / 3 p.	S5KDG/PG
	10			S10KDG/PG
	20			S20KDG/PG
	5	3 G 2,5		S5.2KDG/PG
	10			S10.2KDG/PG
	20			S20.2KDG/PG



CEE 230 V 16 A / 3 p.	5	3 G 1,5	CEE 230 V 16 A / 3 p.	CS5K2213G
	10			CS10K2213G
	20			CS20K2213G
	5	3 G 2,5		CS5.2K2213G
	10			CS10.2K2213G
	20			CS20.2K2213G



CEE 400 V 16 A / 5 p.	5	5 G 1,5	CEE 400 V 16 A / 5 p.	CS5K1G
	10			CS10K1G
	20			CS20K1G
	5	5 G 2,5	with phase inverter plug on request	CS5.2K1G
	10			CS10.2K1G
	20			CS20.2K1G



fig. similar

CEE 400 V 32 A / 5 p.	5	5 G 4,0	CEE 400 V 32 A / 5 p. <i>with phase inverter plug on request</i>	CS5K3G
	10			CS10K3G
	20			CS20K3G



fig. similar

Technical data and other special features of the ELSPRO-FLEX® G07 cable used
as well as further configuration options can be found on the back and on pages 8.9 + 8.10

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

Polyurethane Extension Cables with ELSPRO-FLEX® G07



fig. similar

MODELS:

- any desired length
- all customary connection systems
- partially customized solutions also possible
- multipole connector systems in all sizes (pages 7.0-7.5)
- other cross-sections
- other cable types on request
- K2 marking
- signal colour yellow
- ownership imprint possible



triple earthing
contact connector
with hinged lids and
voltage indicator



solid rubber
earthing contact
with hinged lid
(voltage indicator
optional)

SPECIAL FEATURES:

- **Cable ELSPRO-FLEX® G07**
cable certified by VDE and HAR
 - halogen-free
 - outstanding abrasion resistance
 - resistant to grease, organic and inorganic oils (as per VDE 0472/803A)
 - withstands high mechanical loads
 - FINE or ULTRA-FINE copper (copper class 6/5) (see page 8.9)
 - high-quality plug connectors with earthing contact displaying VDE, hammer
 - CEE plug connectors made of polyamide 6, with nickel-plated contacts
 - excellent resistance to tear and high notch tensile strength
 - silicon-free sheath and lead insulation
 - made and tested by specialized professionals
- DIN VDE 0285-525-2-21
 - no harmful halogens released (e.g., chlorine / hydrochloric acid)
 - implementable under high shear and abrasion loads
 - next to no "swelling" of the cable
 - long service life, fewer production losses **COST SAVINGS**
 - highly flexible - considerably lower chance of conductor breakage, easy handling even under difficult conditions
 - extremely robust, for permanent outdoor use
 - long service life, even under extreme conditions, **COST SAVINGS**
 - any damage to the sheath remains "localized"
 - no paint wetting
 - cables ready to use immediately

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

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