

Data sheet

POWER & EXTENSION CABLES

IDEAL USAGE

For projects where cables are required to power electrical equipment.

APPLICATIONS

- In heavy industry.
- Plug & play integration with UR electrical equipment.



FEATURES

- Flexible HO7RNF
- Specialist premium brand connectors
- Sturdy cable straps as standard
- Large load bearing capacity

MEASUREMENTS - EXTENSION CABLES

	Length & Width (L + W)
Adapter 16 A 3P CEE - 230 V Type F Schuko	-
Adapter 16 A 3P CEE - 230 V Type E Schuko	-
Extension Cable 16 A 3C CEE	10 m - 3x2.5 mm ²
Extension Cable 16 A 3C CEE	25 m - 3x2.5 mm ²
Extension Cable 32 A 3C CEE	10 m - 5x4 mm ²
Extension Cable 32 A 3C CEE	25 m - 5x4 mm ²
Extension Cable 63 A 5C CEE	10 m - 5x10 mm ²
Extension Cable 63 A 5C CEE	25 m - 5x10 mm ²
Extension Cable 125 A 5C CEE	10 m - 5x25 mm ²
Extension Cable 125 A 5C CEE	25 m - 5x25 mm ²

MATERIALS AND CONNECTORS

Extension CEE	Extension Shuko
16 A	
Flexible HO7RNF - F	
Mennekes connection	Shuko connectors
Sturdy strap included	

MEASUREMENTS - POWER CABLES

	Length & Width (L + W)
Adaptor PowerSyntax to Drain Lug Converter 480 A	-
Adaptor PowerSyntax to Drain Lug Converter 750 A	-
Adaptor Power Cable PowerSyntax to Source Lug	1.5 m - 5x35 mm ²
Power Cable	10 m - 5x35 mm ²
Power Cable	25 m - 5x35 mm ²
Adaptor Power Cable PowerSyntax to Source Lug	1.5 m - 1x120 mm ²