

Data sheet



Features

- Original UltraFlex: Specially developed for the highest requirements.
- Ultra-flexible: Smallest bending radii for tight spaces.
- Optimal installation: Simple and secure cable management.



Description

The UltraFlex CEE 7/7 (90°) to C5 (180°) power cable enables the smallest bending radii and improved installation. It is also significantly more durable than standard cables, ensuring high flexibility and reliability for connections between notebooks, power supplies, or other devices. Ideal for meeting the high demands of mobile, tight, and dynamic installations. Discover it now and rely on the original.

Connections

Connection 1	CEE7/7
Orientation 1	90°
Case 1	Plastic overmolded
Case color 1	black
Connection 2	C5
Orientation 2	180°
Case 2	Plastic overmolded
Case color 2	black

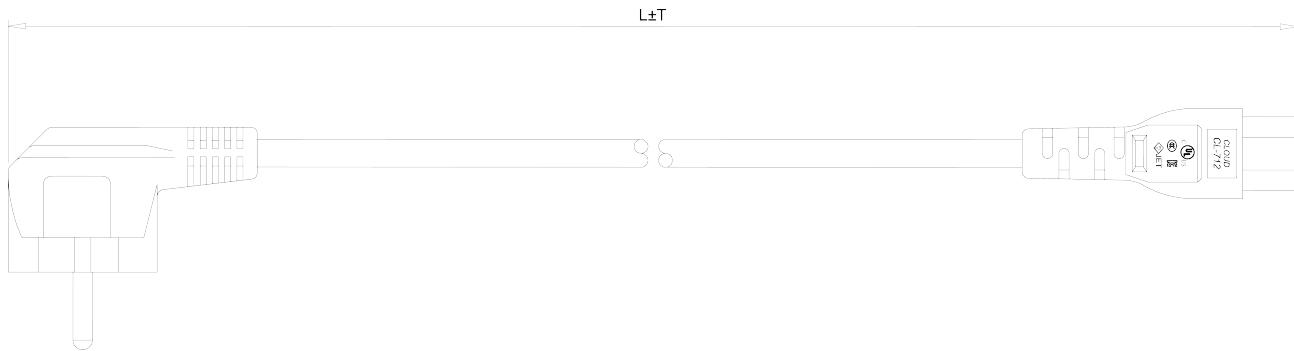
Cable

Typ	Round Cable
Inner conductor material	Copper
Outer jacket material	UltraFlex
Outer diameter	6.8±0.15 mm
Color outer jacket	black



Standards

Approval	KEMA-KEUR, ENEC
Compliance	RoHS Reach CE
Temperature range	-15°C ~ +70°C



Item No.	Length	Tolerance	Cross section	EAN
7135-0,5M-UF	0.5 m	+20/-20 mm	3G 0.75mm ²	4260310267593
7135-1,0M-UF	1.0 m	+30/-30 mm	3G 0.75mm ²	4260424512824
7135-1,8M-UF	1.8 m	+30/-30 mm	3G 0.75mm ²	4260424512831

