

# ULTRAFLEX POWER CABLE C13 180° / C14 180°

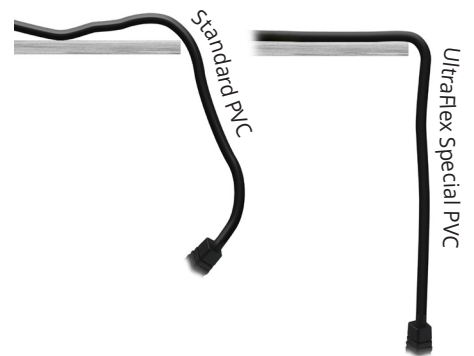
Ultraflexible cable material

Outstanding laying properties

Robust, durable, and reliable

Safe contacting

Complies with EU safety standard



## Specification

Connector 1: C13 180° (straight)

Connector 2: C14 180° (straight)

Conductors: 3x, colour code: blue, brown, yellow/green ICC, Ø: 0.75mm<sup>2</sup> 6.8±0.15mm

Cable material: H05VV, special PVC, colour: matt black (similar RAL 9005)

## Technical Data / Tests

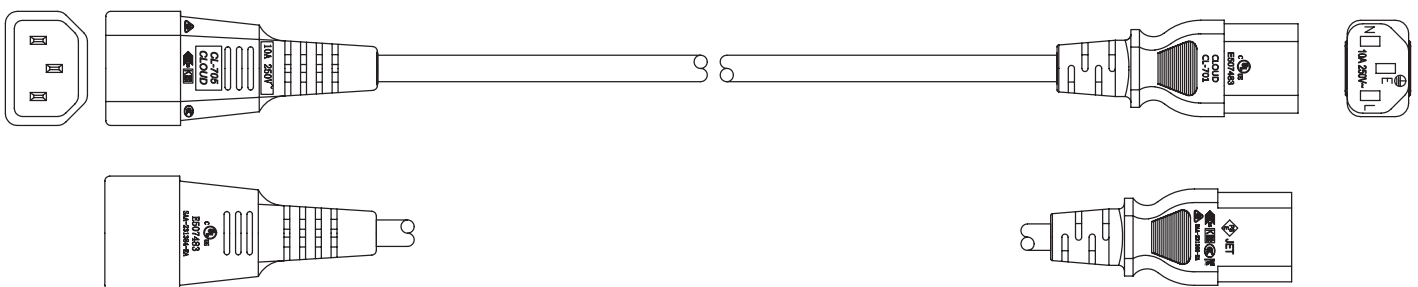
Temperature range: -20°C up to +70°C

Voltage: 250V, 10A

Tests: Conductivity, insulation, high voltage

## Certifications

KEMA, KC, UL, CUL, ENEC, CCC, PSE, SAA, VDE, NSW, CE



Art. No.

7100-1,0M-UF

EAN No.

4260310267616

Length in mm

1000

± Tolerance in mm

20



# ULTRAFLEX POWER CABLE CEE 7/7 180° / C13 180°

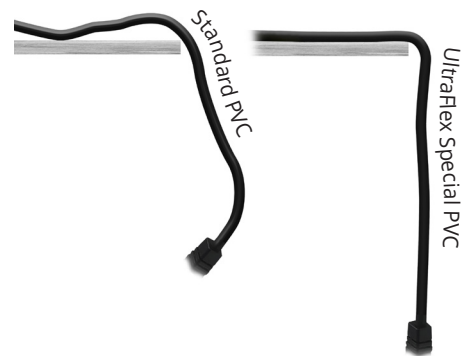
Ultraflexible cable material

Outstanding laying properties

Robust, durable, and reliable

Safe contacting

Complies with EU safety standard



## Specification

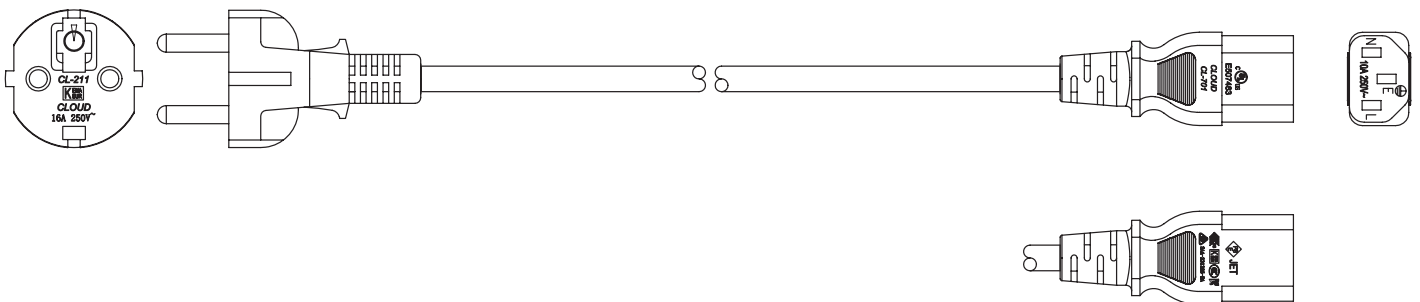
Connector 1:	CEE 7/7 180° (straight)
Connector 2:	C13 180° (straight)
Conductors:	3x, colour code: blue, brown, yellow/green ICC, Ø: 0.75mm <sup>2</sup> 6.8±0.15mm
Cable material:	H05VV, special PVC, colour: matt black (similar RAL 9005)

## Technical Data / Tests

Temperature range:	-20°C up to +70°C
Voltage:	250V, 10A
Tests:	Conductivity, insulation, high voltage

## Certifications

KEMA, KC, UL, CUL, ENEC, CCC, PSE, SAA, VDE, NSW, CE



Art. No.	EAN No.	Length in mm	± Tolerance in mm
7102-0,5M-GERADE-UF	4260310267579	500	20
7102-1,8M-GERADE-UF	4260310267586	1800	30



# ULTRAFLEX POWER CABLE CEE 7/7 90° / C13 180°

Ultraflexible cable material

Outstanding laying properties

Robust, durable, and reliable

Safe contacting

Complies with EU safety standard



## Specification

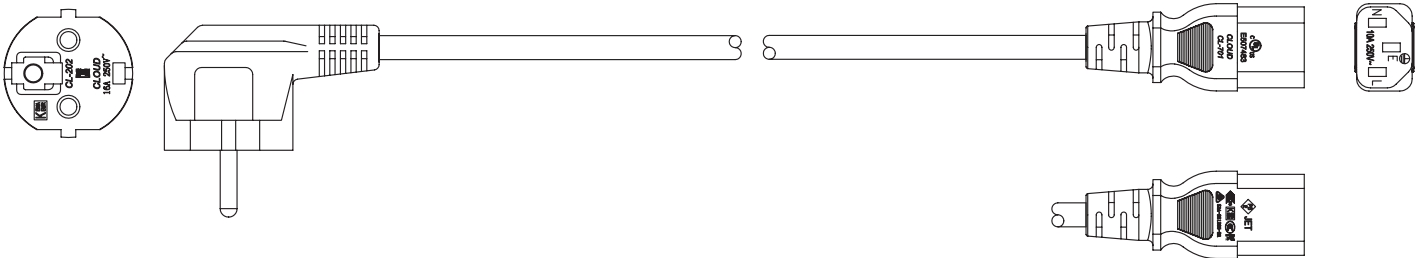
Connector 1:	CEE 7/7 90° (angled)
Connector 2:	C13 180° (straight)
Conductors:	3x, colour code: blue, brown, yellow/green ICC, Ø: 0.75mm <sup>2</sup> 6.8±0.15mm
Cable material:	H05VV, special PVC, colour: matt black (similar RAL 9005)

## Technical Data / Tests

Temperature range:	-20°C up to +70°C
Voltage:	250V, 10A
Tests:	Conductivity, insulation, high voltage

## Certifications

KEMA, KC, UL, CUL, ENEC, CCC, PSE, SAA, VDE, NSW, CE



Art. No.	EAN No.	Length in mm	± Tolerance in mm
7102-0,5M-UF	4260310267555	500	20
7102-1,8M-UF	4260310267562	1800	30



# ULTRAFLEX POWER CABLE CEE 7/7 180° / C5 180°

Ultraflexible cable material

Outstanding laying properties

Robust, durable, and reliable

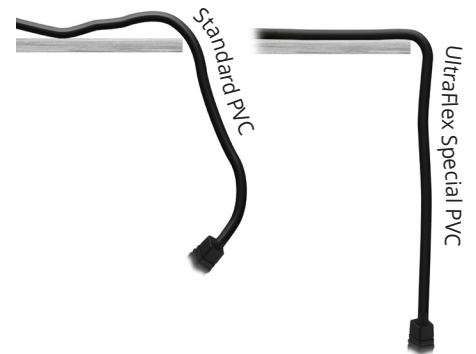
Safe contacting

Complies with EU safety standard



## Specification

Connector 1:	CEE 7/7 180° (straight)
Connector 2:	C5 180° (straight)
Conductors:	3x, colour code: blue, brown, yellow/green ICC, Ø: 0.75mm <sup>2</sup> 6.8±0.15mm
Cable material:	H05VV, special PVC, colour: matt black (similar RAL 9005)

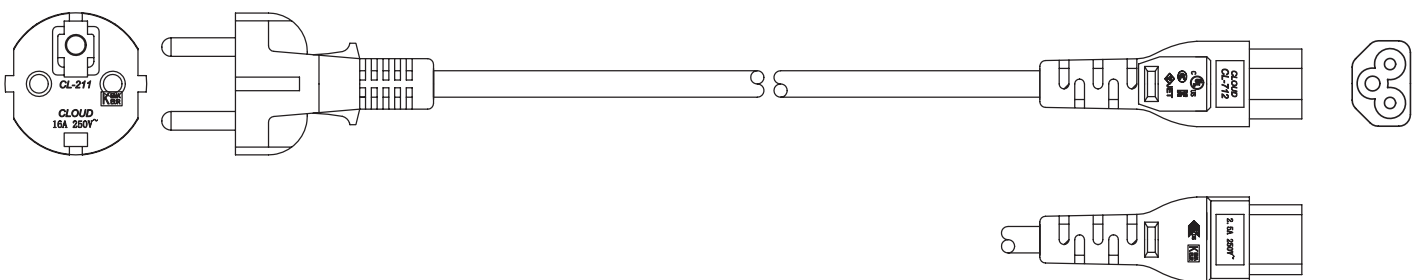


## Technical Data / Tests

Temperature range:	-20°C up to +70°C
Voltage:	250V, 10A
Tests:	Conductivity, insulation, high voltage

## Certifications

KEMA, KC, UL, CUL, ENEC, CCC, PSE, SAA, VDE, NSW, CE



Art. No.	EAN No.	Length in mm	± Tolerance in mm
7112-0,5M-UF	4260310267609	500	20



# ULTRAFLEX POWER CABLE CEE 7/7 180° / C5 180°

Ultraflexible cable material

Outstanding laying properties

Robust, durable, and reliable

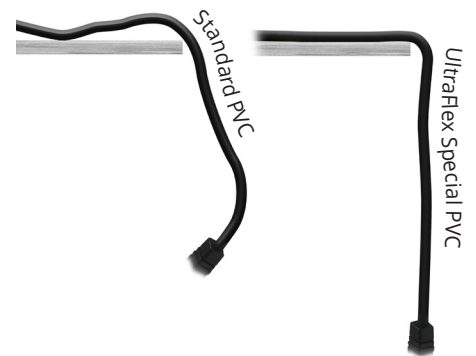
Safe contacting

Complies with EU safety standard



## Specification

Connector 1:	CEE 7/7 90° (angled)
Connector 2:	C5 180° (straight)
Conductors:	3x, colour code: blue, brown, yellow/green ICC, Ø: 0.75mm <sup>2</sup> 6.8±0.15mm
Cable material:	H05VV, special PVC, colour: matt black (similar RAL 9005)

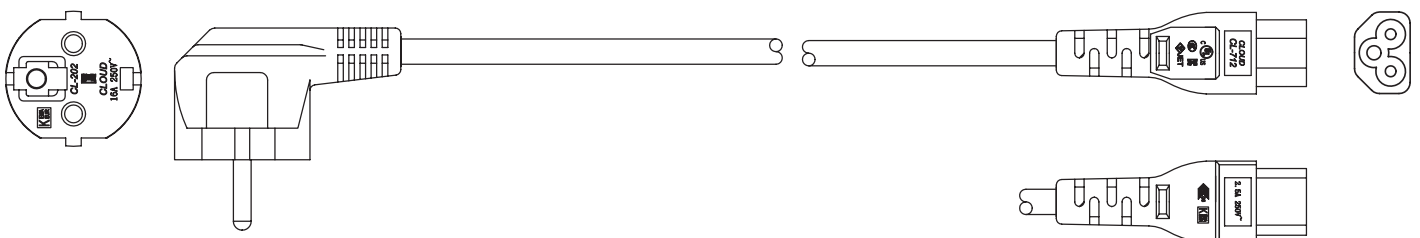


## Technical Data / Tests

Temperature range:	-20°C up to +70°C
Voltage:	250V, 10A
Tests:	Conductivity, insulation, high voltage

## Certifications

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Art. No.	EAN No.	Length in mm	± Tolerance in mm
7135-0,5M-UF	4260310267593	500	20

### Business hours

Mo - Thu: 8:00 am - 5:00 pm  
 Fr: 8:00 am - 2:00 pm

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[www.ttl-network.de](http://www.ttl-network.de)

