



## Power Cable

### LinkIT strøøm C13/C14 0,5m

LSZH | 1,5 mm<sup>2</sup> | Black

Product number: NYEC13C14-05M-HF

EI-number: 6955931

## Product Description

Halogenfree power cable H05VV F3G (250V / 10A), VDE-tested, with double secured contact, plug according to EN 320-C14, connector according to EN 320-C14, straight contact at both sides. Certifications: RoHs, CE, VDE

## Main Specifications

|                      |         |
|----------------------|---------|
| Brand                | LinkIT  |
| Color                | Black   |
| Length (m)           | 0,5     |
| Connector type 1     | C13 (F) |
| Connector type 2     | C14 (M) |
| Conductor material   | 3 Wire  |
| Number of conductors | 3       |

## Extended Specifications

|                       |                            |
|-----------------------|----------------------------|
| NVP value             | 69%                        |
| Jacket material       | LSZH                       |
| Angle contact 1       | Straight                   |
| Angle Contact 2       | Straight                   |
| Voltage               | AC 110-250V                |
| Amperage              | 10A                        |
| Conductor colour code | Brown, Blue, Green, Yellow |
| Gauge                 | 3X1.0MM2                   |
| Operating Temperature | -20 - 70 °C                |



|                |                      |
|----------------|----------------------|
| Halogenfree    | ✓                    |
| With Earthing  | ✓                    |
| EAN            | 7090033564719        |
| Certifications | VDE, CE, RoHS, REACH |

 **Single** packaging

|                   |               |
|-------------------|---------------|
| GTIN f-pak        | 7090033564719 |
| Unit              | PCE           |
| Quantity          | 1             |
| Height (cm)       | 18            |
| Width (cm)        | 18            |
| Length(cm)        | 4             |
| Weight (kg)       | 0,09          |
| Gross Weight (kg) | 0,09          |



## Dimensional Sketches

