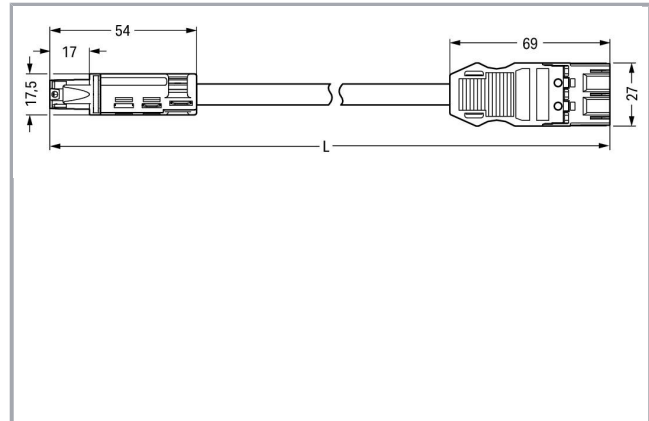
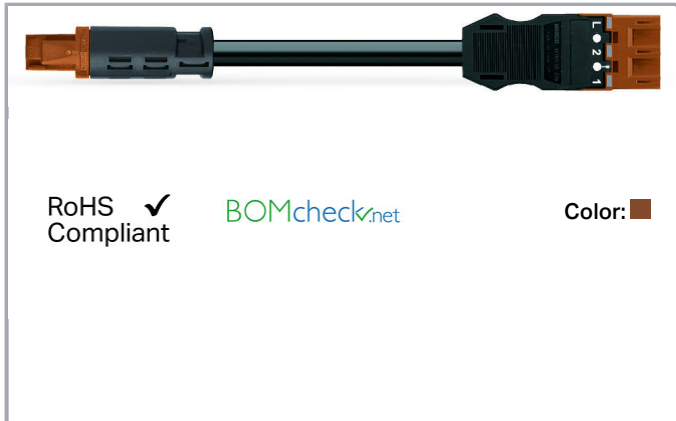


## Data sheet | Item number: 774-9373/1566-405

pre-assembled adapter cable; Cca; Socket/plug MIDI; 3-pole; Cod. S; 4m;  
1,50 mm<sup>2</sup>; brown

[www.wago.com/774-9373/1566-405](http://www.wago.com/774-9373/1566-405)



### Item description

- For round conduits and ducts
- 3- and 4-pole preassembled cables with 17.5 mm outer diameter for easy plug & play
- Plug-in integration into the electrical installation of hollow-wall boxes via adapter, for example

### Note:

Cables with a different fire class can be found in the eShop.

### Note on mismatching protection:

All WINSTA<sup>®</sup> components are 100% protected against mismatching when:

- plugging different numbers of poles
- plugging while incorrectly rotated
- plugging while laterally staggered

### Data

#### Electrical data

Note on Contact Resistance

approx. 1 mΩ of contact resistance approx. 0.25 mΩ contact transition plug/socket

Subject to changes. Please also observe the further product documentation!

WAGO Kontakttechnik GmbH & Co. KG  
Hansastr. 27  
32423 Minden  
Phone: +49571 887-0 | Fax: +49571 887-169  
Email: [info.de@wago.com](mailto:info.de@wago.com) | Web: [www.wago.com](http://www.wago.com)

Do you have any questions about our products?  
We are always happy to take your call at +49 (571) 887-44222.



## Ratings per IEC/EN 60664-1

Ratings per	IEC/EN 60664-1
Rated voltage (III / 3)	250 V
Rated impulse voltage (III / 3)	4 kV
Rated current	16 A
Legend (ratings)	(III / 3) $\triangleq$ Overvoltage category III / Pollution degree 3

## Connection data

Conductor preparation	tip-bonded
Cable diameter	7,4 ... 9,4 mm
Connection type	RD socket - MIDI plug

## Mechanical data

Retention force of a plug-in connection	when locked: > 80N
Number of mating cycles	200, without resistive load 100, with resistive load $I_N = 20$ A, tested (2.5mm <sup>2</sup> /AWG 14)
Connection type	RD socket - MIDI plug
Note on protection class	Only when mated (these compact connectors are not designed for use in open, easily accessible areas).
Application	Switching function

## Material Data

Color	brown
Contact material	Copper or copper alloy (surface-treated)

## Environmental Requirements

Processing temperature	-5 ... +40 °C
Continuous operating temperature	-35 ... +85 °C
Note on Continuous Service Temperature	PVC cable for temperatures $\leq 70$ °C (including halogen-free) Insulating parts for temperatures $\leq 105$ °C

Subject to changes. Please also observe the further product documentation!



## Commercial data

Packaging type

not packed

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## Counterpart

## Installation Notes

## Product family

**<i>WINSTA</i>® RD**

[Show all products from the family](#)

Subject to changes. Please also observe the further product documentation!

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