Data sheet | Item number: 771-8982/105-402

pre-assembled connecting cable; Eca; Socket/open-ended; 2-pole; Cod. I; $H05VV-F\ 2\ x\ 1.0\ mm^2$; 4m



www.wago.com/771-8982_105-402



Item description

- Protected against mismating and maintenance-free
- Push-in CAGE CLAMP® spring pressure connection technology allows solid conductors to be simply pushed into a unit
- Two-wire connection per pole for loops or bridges

Note:

Cables with different fire load are available in the eShop

Safety information 1:

Application note for the U.S. market (USR): Some versions may also be used for current interruption in accordance with the UL certificate in select applications with currents below 16 A and voltages up to 600 V. For further information, please contact your local sales office.

Data

Connection data

Connection 1

Wire cross-section 1 mm²

Required accessories

Locking levers

•	Item no.: 770-101 Locking lever; for flying leads; for manual operation; black	www.wago.com/770-101
•	Item no.: 770-111 Locking lever; for flying leads; for tool operation; black	www.wago.com/770-111
*	Item no.: 770-121 Locking lever; for flying leads; for manual operation; white	www.wago.com/770-121

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

WAGO Corporation

Germantown, WI 53022

Phone: 1-800-DIN-RAIL (346-7245) | Fax: (262) 255-6222

Email: info.us@wago.com | Web: www.wago.us

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

Data sheet | Item number: 771-8982/105-402

www.wago.com/771-8982_105-402



Item no.: 770-131

Locking lever; for flying leads; for tool operation; white

www.wago.com/770-131

Installation Notes

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

WAGO Corporation Germantown, WI 53022

Phone: 1-800-DIN-RAIL (346-7245) | Fax: (262) 255-6222

Email: info.us@wago.com | Web: www.wago.us

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