

SENSOR EXTENSION CABLE

Product data sheet



SL-NBSEXT-2000

Sensor extension cable for SIRO sensors

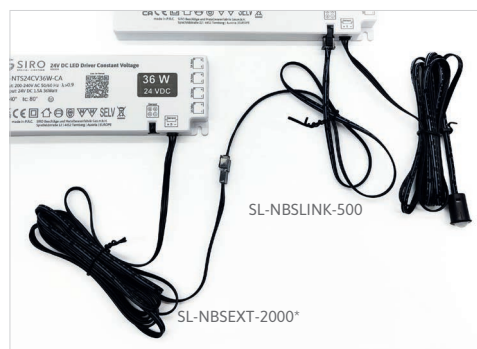


SAFETY AND INSTALLATION INSTRUCTIONS

- » This product is not a toy and is not suitable for children!
- » Avoid mechanical stresses such as kinking, bending or chafing!

Connection examples:

Example 1



* can also be used as an extension for the Link cable (SL-NBSEXT-500).

Product Information



RoHS

Darf nicht in den Hausmüll entsorgt werden.
Must not be disposed of in household waste.

PRODUCT FEATURES

- » 3-pin sensor extension cable for connection to SIRO 24V DC power supply units and sensorsplitter:
 - SL-NTS24CV18W-CA
 - SL-NTS24CV36W-CA
 - SL-NTS24CV60W-CA
 - SL-NTS24CV100W-CA
 - SL-NTS24CV150W-CB
 - SL-NBSDBOX3-4-100
- » With 2000 mm cable length
- » maximum connection length 10 x 2 m (total extension 20 m)
- » Suitable for following SIRO wired sensors:
 - TOUCH: SL-NBSTOUCH12-K1
 - HIDDEN TOUCH: SL-NBSHTOUCH50-A158
 - PIR: SL-NBSPIR12-K1
 - Door: SL-NBSDOOR12-K1
 - Double Door: SL-NBS2DOOR58-K1
- » also suitable as an extension for the Link cable (SL-NBSEXT-500)
- » Packaging unit: 1 piece

DIMENSIONS

- » Plug dimensions (LxBxH): 16 x 8 x 5 mm
- » Cable length: 2000 mm
- » Weight: 19 g

TECHNICAL DATA

- » Current: max. 1 A
- » AWG: 26 AWG
- » IP Rating: IP20
- » Operating Temperature: -10° - +45°C

Example 2



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