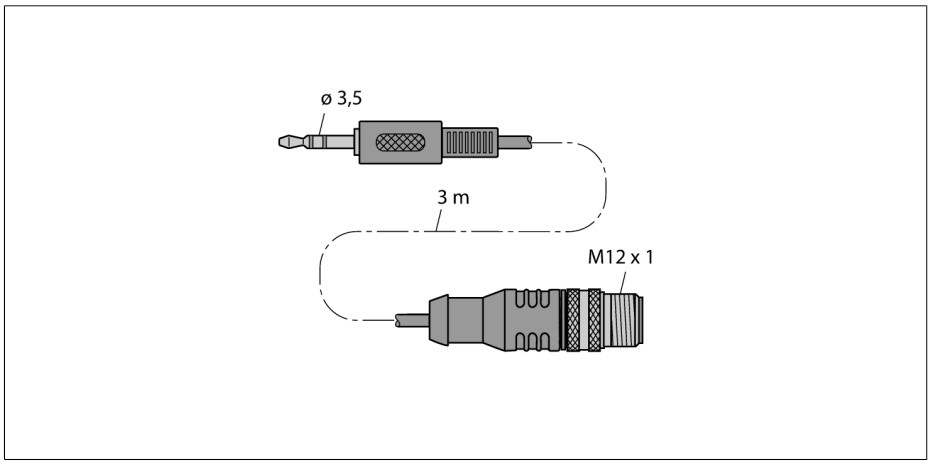
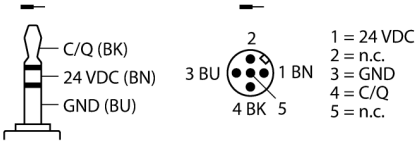
IO-Link communication line
IOL-COM/3M



Type	IOL-COM/3M
Ident-No.	7525110

- **IO-Link communication line**
- **For connection of IO-Link devices**
- **Device connected via 3.5 mm jack plug**
- **Master connected via M12 x 1 male connector**
- **Cable length 3 m**



Functional principle

The communication line IOL-COM/3M connects the IO-Link master with the IO-Link device. For this purpose plug the M12 connector to the master and the 3.5 mm jack plug to the device. The IOL-COM/3M is not used to supply the device with power.

The device can be operated either in IO-Link (IOL) or in standard IO (SIO) mode via the IO-Link interface. SIO mode is the normal operating mode of the switching outputs whereas IOL mode enables serial transmission of digital process values.

The devices are parametrized software-supported via IO-Link interface, for example via the device specific IODD/DTM within the FDT frame PACTware™ or near the control via On-Request Data Objects (ORDO).

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