

LCN-T8

Converter for 8 conventional keys / with acoustic device

The LCN-T8 is an LCN connection set of cables with an acoustic signal device for conventional potential-free sensors. It is suited for use with the LCN-UPP, LCN-UPS or LCN-UP24 module; it can however be used with the LCN-HU, LCN-SH and LCN-LD.

Each key connection distinguishes between the **'Hit, Hold and Release'** functions.

Description:

The LCN-T8 is a connection cable for a max. of 8 UP key converters for simple wiring in a flush mounted wall box.

It can also be used for two 'multi-switches' (with 4 single contacts).

Hardware equipment:

Cable with plug for T-Port connection

Litz wire connection with insulated ferrules for the key sensors

Acoustic signal device



Note:

The connecting cables between key sensor and the LCN-T8 must not exceed the maximum length of 0.5m. For longer connections the LCN-BT4R is available.

Not suitable for permanent contacts (switches, binary sensors,...)

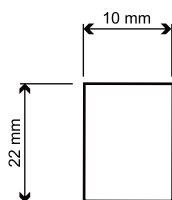
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Dimensions:

(L x W x H): 10mm x 22mm x 11mm

Supply Cable: 160mm



Technical Data:

Connection:
Cable type: litz wires 0,75 mm²
with insulated ferrules

Inputs:
Connection length: max. 50 cm each input

General Details:
Operating temperature: -10°C to +40°C
Humidity: max. 80% rel., non condensing
Environmental conditions: stationary installation according to VDE 632, VDE 637

Safety classification: IP 20, when installed in deep wall mounted box

Assembly:

de-centralized installation
in deep wall mounted box
with the LCN-UPP

Circuit Diagram

