



TDS12124

COOKIE Digital Input Interface

Miniature input interface with four voltage free contact inputs. These can be used to connect push buttons, window contact etc. (any brand). The interface is small enough to be built in any type of wall box and is to be connected on the TELETASK AUTOBUS.

APPLICATION

Built in input interface to connect up to four voltage free contacts

CHARACTERISTICS

Inputs

4 x voltage free contacts (low frequency; max. 1Hz)

SETTINGS

Functions

With PROSOFT Suite

AUTOBUS address

Trough rotary switches "Tens" + "Units"

! Remark: Limited from 1 to 79

Jumpers

Terminating resistor (supplied with the interface). To be used when the interface is at the physical end of the AUTOBUS cable.

INSTALLATION

Built-in in walls behind standard push buttons

CONNECTIONS

AUTOBUS

By enclosed AUTOBUS connector set

Inputs

Through coloured wires (length=15cm, length max=20cm, colour codes: Black (Common), Brown (input 1), Orange (input 2), Yellow (input 3), Purple (input 4)

POWER CONSUMPTION

Max. 0,025 A

DIMENSIONS

42 W x 42 H x 16 D (mm) + cabling

NET | GROSS WEIGHT

0.018 kg | 0.040 kg

PACKAGING CONTENT

TDS12124

AUTOBUS connector set + terminating resistor

STORAGE

Temperature

-20°C to +65°C

Relative humidity

15% to 85%

IP PROTECTION RATE

IP20

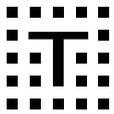
OPERATING RANGE

Temperature

0°C to +50°C max.

Relative humidity

5% to 80% at 25°C (no humidity/condense)



SCHEMATIC DRAWING

TDS 12124

