



### TDS12134

### COOKIE interface with 4 x digital input

Miniature AUTOBUS input interface with four voltage free contact inputs. The inputs can be used to connect standard push buttons and any other voltage free contacts like a window contact, etc..

The compact AUTOBUS interface can be installed in about any type of wall- or junction box.

#### APPLICATION

Digital input interface to connect up to four (normal- open or closed) voltage free contacts.

#### CHARACTERISTICS

4 x voltage free contacts (low frequency; max. 0.5Hz)

#### SETTINGS

##### **Configuration**

Via PROSOFT V3.8.1.4 or higher.

##### **AUTOBUS address**

Via two rotary switches "Tens" & "units".

##### **Jumper**

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

#### INSTALLATION

In a wall box or comparable junction box, like for example behind a standard push button or quad push-button unit. Indoor use only.

##### **Supply voltage**

12V supplied by the AUTOBUS (minimum 9V). Can be checked in PROSOFT Diagnostics / interfaces.

#### CONNECTIONS

##### **AUTOBUS**

AUTOBUS connector set (supplied with the interface). See below for the connection scheme.

##### **Inputs**

Eight spring contacts for 4 x voltage free contact connection. Recommended wire section 0,75 or 1mm<sup>2</sup>; max 1,5mm<sup>2</sup> (16 AWG)

#### POWER CONSUMPTION

##### **AUTOBUS**

Min 10mA – Max 13mA

#### DIMENSIONS

42 W x 42 H x 16 D (mm)

#### NET | GROSS WEIGHT

0,018kg | 0,045kg

#### PACKAGING CONTENT:

1 x TDS12134 interface  
AUTOBUS connector set

#### ENVIRONMENTAL CONDITIONS

##### **Storage (with no condensation or icing)**

Temperature: -20°C to +65°C max.  
Relative humidity: 5% to 85% max.

##### **Operation (with no condensation or icing)**

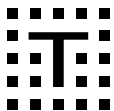
Temperature: 0°C to +50°C max.  
Relative humidity: 5% to 80% max.

#### IP PROTECTION RATE

IP20

#### LIMITED WARRANTY

Four years



**SCHEMATIC DRAWING**

