TDS12005xx

Touch panel with 5 buttons

Touch panel with 5 buttons, design "BTicino", with led -indication in the buttons, built-in IR receiver, IR-link and buzzer.

3 extra connections at the back, makes it possible to connect standard push-buttons.

To be used together with the necessary "BTicino" parts (LIGHT or LIVING int. series).

To be used with the frames and front plates Living International or Light (not included)

Application:		User interface to be connected on the AUTOBUS
Characteristics:	General	5 buttons (with optional custom engraving of max. 2x7 characters)
		Infra red receiver.
		3 extra inputs for external voltage free contacts (for example push buttons)
	Order numbers	TDS12005WH white front
		TDS12005GY grey front
		TDS12005PN pearl nickel front
		TDS12005WB white front; B&O IR comp.
		TDS12005GB grey front; B&O IR comp.
		TDS12005PB pearl nickel front; B&O IR comp.
Settings:	Functions	With PROSOFT Suite
	AUTOBUS address	by rotary switches Tens + Units
	Jumpers	JP1 terminating resistor (normal out)
		JP2 IR-receiver (normal on)
		JP3 buzzer (normal on)
Installation:		To be mounted in a BTicino L4704 frame
		To be used with BTicino 504 E wall box
Connections:	AUTOBUS	By enclosed AUTOBUS connection set
	IR-link	By enclosed AUTOBUS connection set (green wire)
	Extra inputs	By enclosed connection set
Power Consumption:		max. 68 mA
Dimensions:	Wall Box	504E (BTicino): 130 W x 71 H x 48 D (mm).
	Frame	L4704 (BTicino): 141 W x 61 H (mm).
	Front	Different sizes are available
Gross Weight:		0,360 kg

TELETASK
trendsetter in domotics

Schematic Drawing:

TDS 12005

JP1 : terminating resistor

0V (common)
input 8
input 7
input 6

TDS 12005

JP3 : Buzzer (closed= enabled)
JP2 : IR (closed= enabled)

Units

Tens

AUTOBUS