

# INT-TSI-SSW

## TOUCHSCREEN KEYPAD

The **INT-TSI** keypad is a real command center for a smart alarm system. As its interface can be customized to individual user's needs, it provides a perfect solution both for people expecting ease of operation and for advanced users who make use of the extended system functionality.

- capacitive glass touchscreen with 7" LCD
- graphic operating interface, customizable to individual user's needs
- an option to choose from a few graphics design
- MACRO functionality to implement a sequence of actions using a single button
- capability of viewing images from IP cameras (MJPG via HTTP and in v1.04: MPEG-4, H.264 via RTSP)
- an additional keypad can be connected via Ethernet to each keypad connected to the bus – which makes it possible to double the number of keypads in the system
- wide range of dedicated widgets for various functions, including weather widget to which forecast is downloaded from the [openweathermap.org](http://openweathermap.org) service
- scalability of the widget size
- capability to present the system state in the screensaver mode
- photo frame function
- capability of saving the user interface configuration directly from **TSI Builder** program to keypad over Ethernet
- available in light (**INT-TSI-SSW**), dark (**INT-TSI-BSB**) and white (**INT-TSI-WSW**)



### TECHNICAL DATA

|   |                     |
|---|---------------------|
| Supply voltage                                    | 12 V DC             |
| Operating temperature range                       | -10°C...+55°C       |
| Standby mode current consumption                  | 500 mA              |
| Max. current consumption                          | 620 mA              |
| Weight  | 430 g               |
| Maximum humidity                                  | 93±3%               |
| Environmental class according to EN50130-5        | II                  |
| Supported memory cards                            | microSD, micro SDHC |
| Enclosure dimensions (width x height x thickness) | 196 x 129 x 22 mm   |

