

# TOUCH 79A POE

7" capacitive touch screen for indoor usage with Android OS. It has been designed to be used in a wide range of applications for supervision and technology control.



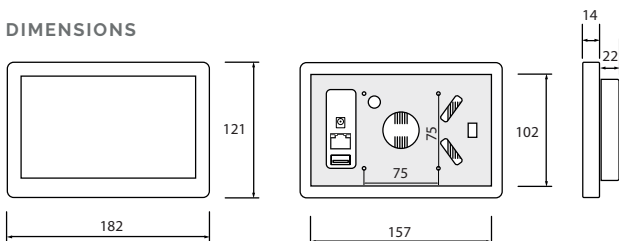
**The panel can be used as a universal user interface for any controller with a webserver.**

The panel is supplied together with SAFECONTROL Kiosk application suitable for working with any website in any time. The application allows to set a wide range of parameters according to the needs of a particular project.



## COLOUR




## DIMENSIONS



## KEY FEATURES

-  Suitable for indoor installation on a wall  
Without rotating parts
-  PoE power supply as an option  
Configurable Kiosk SAFECONTROL application

## TYPICAL USAGE

-  Replacement of conventional switches and thermostats
- Supervision and control of building technologies**  
(heating, cooling, air-conditioning, lighting, shading etc.)
- Digital signage and information kiosks**
- Reservation and attendance systems**

## SPECIFICATION

Display	
Size	7" / 16:9
Resolution	1024 x 600
Contrast	500:1
Luminance standard	350 nit
Display colors	16,7M
Technology	IPS, capacitive touch screen

Performance	
CPU	Octa-core 1,2 GHz
Operating memory	2 GB
Flash drive	8 GB Flash
OS	Android 6.0

Panel is not suitable to extreme temperatures, dusty and humid environment. The typical usage is for offices, schools, meeting rooms, retail, hospitals, labs etc.

Interfaces	
Power Supply	9-24 V DC or PoE according 802.3 af (48 V)*
Power Consumption	20 W
Ethernet	1 x RJ45* PoE 802.3 af (48 V)*
Wi-Fi	LAN 802.11b/g*

Housing and Environment	
Dimensions	182 x 121 x 36 mm/380 g
Construction	plast, white or black
Accessories	box for wall mount
Protection	only for indoor usage
Operating conditons	0°C to 40°C/5% to 95% non-condensating
Certification	CE, FCC, Rohs

Note: Parameters marked with \* are voluntary and must be specified during the ordering process. Later changes are not possible.