



Sallegra® Multitouch Panel 10" Series 2020

- Easy installation (plug & play)
- No programming necessary
- Integrated VOIP door intercom client
- Projektive capacitive multitouch with continuous glass surface
- Available from 7" to 10" fully dynamic visualitaion and intuitive operability
- Interfaces Ethernet
- Integrated ambience sensor for automatic lighting regulation of the display



The Sallegra® Multitouch Panel with continuous glass surface is the elegant all-rounder for building automation. Whether controlling lighting, shading, air conditioning, heating, media, etc., with the Sallegra® Multitouch you can bring all building systems under one roof.. It is characterised by simple installation, fully dynamic visualisation and intuitive operability. The integrated ambience sensor automatically regulates the lighting of the display. Programming is not necessary. Equipped with just a few network parameters, the Sallegra® Multitouch Panel communicates with the Sallegra® Building Automation Controller and automatically sets up the corresponding visualisation. This also means that no maintenance is necessary. As the only system currently available, you can set all device parameters yourself and also define scenes without any software, simply via the visualisation.

The Sallegra® Multitouch can be perfectly integrated into the wall. It can be mounted either with a flush-mounted housing or a flush-mounted housing (optional). The flush-mounted housing enables flush installation so that the existing room ambience is not affected. Thanks to the low installation depth, the Sallegra® Multitouch Panel can also be integrated in confined spaces.

Technical data:			
Touch display	Capacitive multi-touch with glass front		
Display size / max. resolution			
Model Piccolo	1024x 600 dpi 7" display / 24 Bit RGB / „IPS“ technology / 16:9		
Model Primus	1280x 800 dpi 10" display / 24 Bit RGB / „IPS“ technology / 16:9		
Operating system			
	Sallegra Linux		
Processor / Frequency			
7" Piccolo	Intel Atom E3825 Dual Core Processor with 1.33 GHz clock frequency		
10" Primus	Intel Atom E3825 Dual Core Processor with 1.33 GHz clock frequency		
RAM			
	Intel Atom E3825 Dual Core Processor with 1.33 GHz clock frequency		
7" Piccolo	4 GB RAM		
10" Primus	4 GB RAM		
Audio			
	Intercom unit for handsfree talking, microphone and loudspeaker. Echo cancellation		
Power supply			
7" Piccolo	12 VDC ± 20%		
10" Primus	12 VDC ± 20%		
Interfaces			
7" Piccolo 10" Primus	<ul style="list-style-type: none"> • 1x Ethernet RJ45 LAN (1GB) • 2x USB 2.0 (USB Typ A) • 12 VDC • Mico SD-card socket • Battery slot • W-LAN & Bluetooth • Proximity sensor • Temperature sensor • Loudspeaker sensor • Microphone • DSP system • Ambience Light Sensor 		
Sensor			
	Temperature and brightness sensor		
Environmental conditions			
Storage temperature	0 – +70 °C		
Ambient temperature	0 – +55 °C		
Humidity	10 – 90 % (non-condensing)		
Dimensions (W x H x D)			
	Display	Metal casing	Wood casing
Primus	264 x 187 x 55 mm	274 x 196 x 71 mm	288 x 230 x 95 mm
Assembly			
	Flush-mounted enclosure and flush-mounted enclosure for flush mounting		
	Metal housing for exposed concrete, plaster walls, cavity walls and wooden walls		
	Add-on wooden case for walls with abrasion / plastering		
Conformity			
	CE		

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* Warranty ex works, normally 24 months, fixed at order. Information is current as of the date of publication. Subject to errors and modifications. / NOTE: Internal connections refer to connections inside the unit, generally mounted across a pin-header. External connections refer to those outside the box. Once mounted, only connections described as "front accessible" can be accessed by the customer.