

# ODTS10

## TABLET TO CONTROL AND SUPERVISE THE MIA SYSTEM

- Capacitive 10" touch-screen terminal
- For the supervision and control of the MiA automation system



Display	10" in 16:9
Operating system	Android 5.1 or 6.0
Power supply	+12 Vdc (on jack connector, 1 mm)

### INSTALLATION

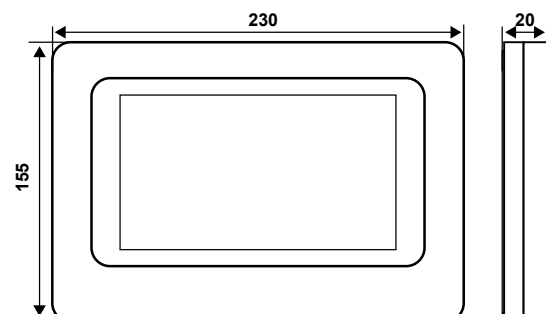
- Mounting:
  - ◇ on 503 box with supports (supplied)
  - ◇ on table with support (supplied)

### HOMOLOGATION AND STANDARDS

- Complies with directives: CEI EN55022, CEI EN55024, EN 60950-1:2006 + A11:2009 + A1:2010 + A2:2010 + A12:2011 + A2:2013, EN 62311:2008, EN 300 328 V2.1.1:2016, EN 301 489-1 V1.9.2:2011



### DIMENSIONS mm

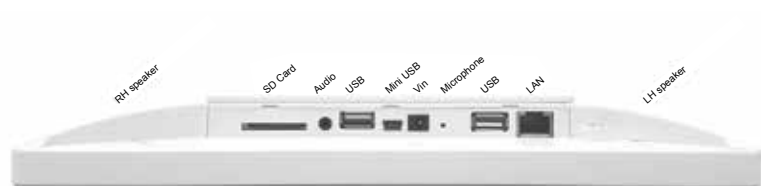


## ELECTRICAL CHARACTERISTICS

Power supply	+12 Vdc (on jack connector, 1 mm)
Consumption	10W

## GENERAL SPECIFICATIONS

Screen	LCD screen with IPS technology 10.1" in 16:9 - 1280 x 800 pixel
CPU	Quad Core RK3188 Cortex A9 @ 1.6 GHz
Ram	1 GB
Mass memory	8GB (in solid state)
Operating system	Android 5.1 or 6.0
Technology	LCD with IPS technology
Resolution	1280 x 800 pixel
Contrast	1300:1
Brightness	350 cd/m <sup>2</sup>
Optical area	218 x 135 mm
Touch screen	multitouch capacitive (5 touches)
WiFi	802.11 b/g/n
Ethernet	supported
Bluetooth	4.0
3G	supported with external USB flash drive
USB	2x Host 2.0 on USB type A 1x OTG on Mini USB
Ethernet	1x RJ452
SD card	1x slot SD card (max 32 GB)
Headphones	1x Jack 3.5 mm
Front dimensions	260 x 178 mm
Weight	0.7 Kg
Touch container material	ABS touch



## OPERATION

- With ODTS10 all of the supervision functions of the MiA system can be used.

- CONNECTION TO THE MIA AUTOMATION SYSTEM

