



SensMax LED-391 LED Screen Real-time



Size	500×500 mm
Sensors supported	SensMax Pro D3 LR TS SensMax Pro D3 SLR TS
Gateways supported	SensMax WiFi LR TS SensMax WiFi SLR TS
Connectivity range	SensMax LED-391 LR TS up to 150-200 m SensMax LED-391 SLR TS up to 1000 m
Radio frequency	868 MHz
Power supply	230 VAC
Power consumption	50 W
Brightness of white balance	≥65000 cd/m ²
Pixel resolution	128×128 px

SensMax LED-391 screen designed for displaying actual information from SensMax people counting systems. The screen shows actual readings from people counters in real-time.

It can connect the data gateway within a range of up to 150-250 and up to 1000 meters depending on device model. The LED screen is designed both for indoor and outdoor usage, so it is possible to fix it on a wall or standing mount nearby entrance.

There is an option to show information from one people counter sensor, as well as combined data from a group of people counting sensors. It gives the opportunity to use the LED screen for occupancy monitoring for single rooms/premises or complex buildings with many entrances.

According to projects needs, you can set up a number of allowed people inside premises and display STOP/GO notifications in red or green color according to an actual number of visitors inside.

Features:

- Real-time data reading
- Communication range up to 1000 m
- Wireless connection to gateway

Modifications:

- SensMax LED-391 LR TS
- SensMax LED-391 SLR TS