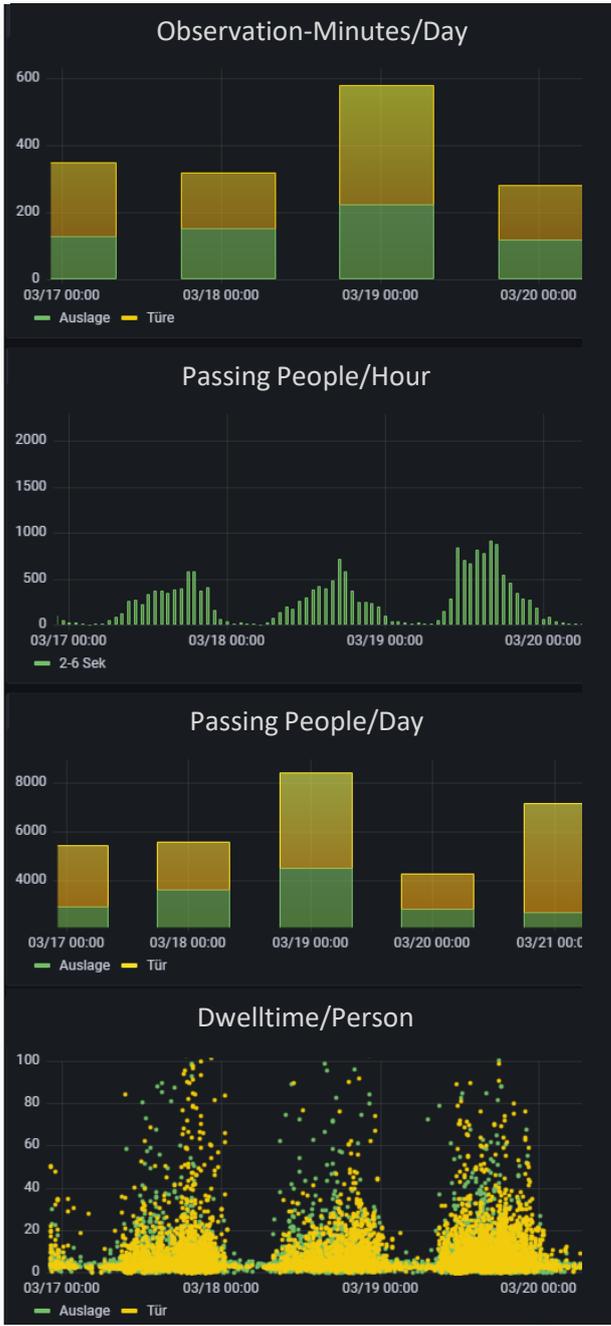




# Window-Frequency Counter



DSVGO DGPR



Mobile



Dashboard



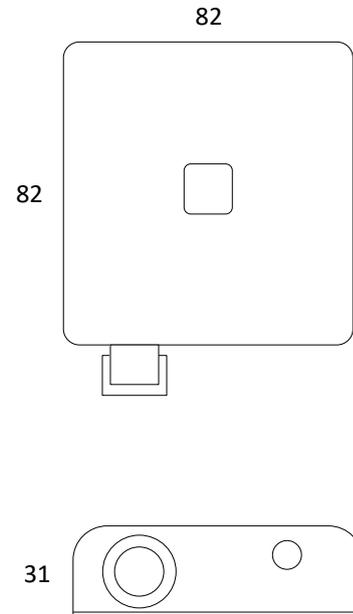
Reporting

# Window-Frequency Counter

## QAI Sensor



## Dimensions



### › SYSTEM PROPERTIES

Mounting	On the wall or the niche of the shopping window from 3.5m up to 5m high
Cover	Depending on the mounting height - can be any number of units in a row. Viewing angle approx. 65 degrees x 45 degrees
Web-Dashboard	Data analytics: count, daily totals, maximum values Length of stay, minutes of observation
App (optional)	Data analytics: count, daily totals, maximum values Length of stay, minutes of observation
Sensor Technology	Infrared 3D depth measurement

### › EL. CHARACTERISTICS

Power supply	230V wall socket
Power consumption	Per sensor <24W; Stand-by: ≤0,5W
Operation temperature	-10° to 45° Celsius – Rain proof IP54
Certification	