Datasheet for Door Surveillance Type. FWS-2020

\rightarrow <u>Technical Data</u>:

| Article-No. | S0008118 |
|------------------------------|---|
| Designation | FWS-2020 |
| Housing/Colour | Steel sheet, Grey (RAL-7012) |
| Sabotage monitoring | Lid contact |
| | Door contact |
| Dimensions (LxWxH) in mm | 220x127x70 (Without Flashlamp) |
| | 220x127x105 (With Flashlamp) |
| Weight (Without cylinder) | 1,5kg |
| IP-Protection | IP20, Only for dry indoor rooms |
| Approved temperature range | 0 to +70 °C |
| Operation voltage range | 110 to 230V AC, (power supply) |
| | 110 to 230V AC (BUS voltage) |
| Power consumption | 2VA standby, 6,5VA while alarm |
| Volume Alarm / | 105dB / 1,5 to 4KHz(Howling) |
| Reminder signal | 85dB / 4,1KHz |
| Integrated flashing lamp | LED Calotte: Polycarbonat in red |
| Connection terminals | WAGO picoMAX [®] |
| (power supply) | (Max. 2,5mm ² , All Wiretypes) |
| Installation and Montage | Wallmounting |
| Cable entry | surface or flush mounting possible |
| Not included in the delivery | Half cylinder(30/10) and |
| | magnet contact |
| Markings | CE RoHS |

 \rightarrow More information of the assembly and installation about our door surveillance



can be found in the user manual and assembly instructions.

FWS-2020

Datasheet FWS-2020, Rev 1, JW10/2023, Bez.: Data_FWS2020_en, Errors and omissions excepted