

# Technical Specifications

## Blocking module

| Parameter  | Value  |
|--|--|
| Frequency range of control radio signals, GHz      | 2.4  |
| Type of control code                               | dialogue   |
| Maximum coverage range                             | up to 10 meters (*)  |
| Ingress Protection                                 | IP67   |
| Supply Voltage, V                                  | 9-16   |
| Consumption current with switched-off ignition, mA | <ul style="list-style-type: none"><li>• 6.6 (i95, i95 LUX)</li><li>• 2.4 (i95 ECO)</li></ul> |
| Consumption current with switched-on ignition, mA  | 6.8 (**)   |
| Maximum current load via relay contacts, A         | 10   |
| Maximum current load at hood lock outputs, A       | 20   |
| Operating temperature range, °C                    | from -40 to +125   |

(\*) — depends on location of the immobilizer components

(\*\*) — with engine blocking inactive

## Indication module

| Parameter  | Value               |
|--|---------------------|
| Frequency range of control radio signals, GHz      | 2.4                 |
| Type of control code                               | dialogue            |
| Maximum coverage range                             | up to 10 meters (*) |
| Ingress Protection                                 | IP67                |
| Supply Voltage, V                                  | 9-16                |
| Consumption current with switched-off ignition, mA | 0.01                |
| Operating temperature range, °C                    | from -40 to +85     |

(\*) — depends on location of the immobilizer components

# Tag

| Parameter                                     | Value               |
|---|---------------------|
| Frequency range of control radio signals, GHz | 2.4                 |
| Type of control code                          | dialogue            |
| Maximum coverage range                        | up to 10 meters (*) |
| Ingress Protection                            | IP67                |
| Supply Voltage, V                             | 3.3                 |
| Operating temperature range, °C               | from –20 to +70     |
| Battery type                                  | CR2025, CR2032      |
| Battery life time                             | up to 12 months     |

(\*) — depends on location of the immobilizer components

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