Smoove Origin IB

animeo Solo  |  animeo IB+  |  animeo KNX  |  animeo LON

SOLUTIONS FOR COMMERCIAL BUILDINGS

A local conventional dry contact switch for the individual or group controlling of motorized blinds and windows.

Allows the integration of various frame designs.

Available in Pure Shine (white) version.

Installation advantages

> Connectors providing sufficient space to single or multiple wires.
> Simple and easy clip-on mechanism for the integration of the switch into the frame.
> Clear indication of connection options directly visible on the product.

Functional advantages

> Ergonomic buttons with clear indication of usage.
> A preferred personal intermediate position can be recalled through the “my” button.
> Excellent design compatibility with the Somfy Smoove UNO IB+ (Ref. 1811203, 1811204, 1811205).
> Compatible with Somfy IB, animeo IB+ and FTS controlling technology.

Wiring

<table>
<thead>
<tr>
<th>Connection</th>
<th>Cables</th>
</tr>
</thead>
<tbody>
<tr>
<td>Switches</td>
<td>Min.: 4 x 0.6 mm/22 AWG</td>
</tr>
<tr>
<td></td>
<td>Max.: 4 x 1.5 mm²/16 AWG</td>
</tr>
</tbody>
</table>

Ref. 1811272
**Solutions for Commercial Buildings**

**Smoove Origin IB**

**Somfy IB+/IB technology**

Jumper

IB

^ my ^

\[ (+) \]

animeo IB+ or INTEO IB Motor Controller

\[ (+) \]

\[ (+) \]

CD 1 x 1 CD 2 x 1 CD 1 x 4

**Somfy CD technology**

Jumper

my

\[ (–) \]

\[ (–) \]

CD 1 x 1 CD 2 x 1 CD 1 x 4

**Somfy FTS technology**

Jumper

\[ (–) \]

\[ (–) \]

INT IB

\[ (–) \]

\[ (–) \]

FTS

**Characteristics**

<table>
<thead>
<tr>
<th>Characteristic</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Max. input switching capacity</td>
<td>24 V DC / 50 mA</td>
</tr>
<tr>
<td>Terminals</td>
<td>Screw terminals</td>
</tr>
<tr>
<td>Operating temperature</td>
<td>0°C to 45°C</td>
</tr>
<tr>
<td>Relative humidity</td>
<td>85%</td>
</tr>
<tr>
<td>Material of housing</td>
<td>PC-ABS</td>
</tr>
<tr>
<td>Housing dimensions (w x h x d)</td>
<td>50 x 50 x 27 mm</td>
</tr>
<tr>
<td>Degree of protection</td>
<td>IP 20</td>
</tr>
<tr>
<td>Protection class</td>
<td>III</td>
</tr>
<tr>
<td>Conformity</td>
<td><a href="http://www.somfy.com/ce">www.somfy.com/ce</a></td>
</tr>
</tbody>
</table>