



WSK 100 1161

WSK 102

WSK 110 0A0B

WSK 120 0A0B 0A0B

WSK 103

WSK 300 11

WSK 200

WSK 100 1161 / 102 / 103 / 110 0A0B / 120 0A0B 0A0B / 200 / 300 11

Ventilation keypads



Natural
ventilation



Smoke
ventilation

Application

- ventilation keypad with OPEN / CLOSE / STOP function
- secondary priority when connecting to smoke units
- keypad without mechanical lock

The ventilation keypad is used for the manual opening and closing of electrically operated windows, smoke vents or light domes.

The ventilation keypad signal has second priority in the smoke unit, meaning the signals from smoke detectors, smoke ventilation switches and external smoke alarm units have first priority.

For connecting to all WindowMaster natural ventilation and smoke ventilation panels.

WSK 100 1161

Surface or flush mounting.

When surface mounting WSA 209 01 mounting frame must be used. The frame is to be ordered separately.

WSK 102

Surface mounting.

Model Fuga. (DK version)

WSK 103

Surface mounting.

Model Fuga.

WSK 110 0A0B

Single ventilation keypad for operating one window / window group.

Model Fuga.

Can be combined with WEA 168 and used together with KNX-controls.

WSK 120 0A0B 0A0B

Double ventilation keypad for operating two windows / window groups.

Model Fuga.

Can be combined with WEA 169 and used together with KNX-controls.

WSK 200

Flush mounting.

(UK version)

WSK 300 11

Flush mounting.

(CH version)

WSK 100 1161 / 102 / 103 / 110 0A0B / 120 0A0B 0A0B / 200 / 300 11

Ventilation keypads

Technical specifications															
Function	<p>WSK 102 / 103 / 200 / 300 11: OPEN / CLOSE / STOP</p> <p>WSK 100 1161 / 110 0A0B / 120 0A0B 0A0B: long press = run (OPEN / CLOSE) short press = stop</p>														
Material	plastic housing														
Colour	white														
Size	<table border="1"> <tbody> <tr> <td>WSK 100 1161</td> <td>81 x 81 x 15mm (W x H x D)</td> </tr> <tr> <td>WSK 102</td> <td>52 x 52 x 44mm (W x H x D)</td> </tr> <tr> <td>WSK 103</td> <td>50 x 50 x 17mm (W x H x D)</td> </tr> <tr> <td>WSK 110 0A0B</td> <td>50 x 50 mm (W x H)</td> </tr> <tr> <td>WSK 120 0A0B 0A0B</td> <td>50 x 50 mm (W x H)</td> </tr> <tr> <td>WSK 200</td> <td>86 x 86 x 9.5mm (W x H x D)</td> </tr> <tr> <td>WSK 300 11</td> <td>88 x 88 x 11mm (W x H x D)</td> </tr> </tbody> </table>	WSK 100 1161	81 x 81 x 15mm (W x H x D)	WSK 102	52 x 52 x 44mm (W x H x D)	WSK 103	50 x 50 x 17mm (W x H x D)	WSK 110 0A0B	50 x 50 mm (W x H)	WSK 120 0A0B 0A0B	50 x 50 mm (W x H)	WSK 200	86 x 86 x 9.5mm (W x H x D)	WSK 300 11	88 x 88 x 11mm (W x H x D)
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Note	we reserve the right to make technical changes														

Items	Item no.
Ventilation keypad	WSK 100 1161 02
Ventilation keypad model FUGA (<i>DK version</i>)	WSK 102
Ventilation keypad model FUGA, delivered with 6m 3-core 0.25mm ² cable.	WSK 103
Ventilation keypad model FUGA	WSK 110 0A0B
Ventilation keypad model FUGA	WSK 120 0A0B 0A0B
Ventilation keypad (<i>UK version</i>)	WSK 200
Ventilation keypad (<i>CH version</i>)	WSK 300 11

Accessories	Item no.
Frame for surface mounting (for WSK 100)	WSA 209
KNX module for WSK 110 0A0B, for KNX-application please see www.windowmaster.com	WEA 168
KNX module for WSK 120 0A0B 0A0B, for KNX-application please see www.windowmaster.com	WEA 169