

## Aeotec Nano Dimmer – impuls bryter

S1 -parameter 120 = 3

S2 -parameter 121 = 3

0x78 (120)	<p>Configure the external switch mode for S1.</p> <p>0 = Unidentified mode.            1 = 2-state switch mode.            2 = 3-way switch mode.            3 = momentary switch button mode.            4 = Enter automatic identification mode.</p> <p>Note: When the mode is determined, this mode value will not be reset after exclusion.</p>	0	1
0x79 (121)	<p>Configure the external switch mode for S2.</p> <p>0 = Unidentified mode.            1 = 2-state switch mode.            2 = 3-way switch mode.            3 = momentary switch button mode.            4 = Enter automatic identification mode.</p> <p>Note: When the mode is determined, this mode value will not be reset after exclusion.</p>	0	1

## Status informasjon i gateway

Parameter 80 = 2

0x50 (80)	<p>To set which notification would be sent to the associated devices (Group 1) when the state of Nano Dimmer's load is changed.</p> <p>0 = Send Nothing,            1 = Send Hail CC,            2 = <a href="#">Send Basic CC report</a>.            3 = Send Multilevel Switch report            4 = Send Hail CC when using the manual switch to change the load state.</p>	0	1
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Eks. Fibaro sentral

Number	Data Type	Desired value	Read only	Default Value	Current value	Erase
80	1d	2	<input type="checkbox"/>	<input type="checkbox"/>	2	X
120	1d	3	<input type="checkbox"/>	<input type="checkbox"/>	3	X

Add Parameter