

PÅ idruÅ¾eni u PohybovÃ©ho senzoru Fibaro

Pohybový senzor ve verzi 2.6 a niÅ¾ji, nefunguje pro vicekanalovÃ© pÅ idruÅ¾eni (napÅ : pÅ idruÅ¾eni k jednomu z relatek na 2x1,5 Switchi Fibaro).

Testovano na verzi 4.053 -> kde je novinkou pop-up okno pro pÅ idruÅ¾eni, kde sloupec S je pro jednokanalovÃ© pÅ idruÅ¾eni a sloupec M je pro vice kanalovÃ© pÅ idruÅ¾eni.

Testovano na sepnutí relÃ© pÅ i pohybu a otÃ¡esu.

SpravnÃ© nastavení pÅ idruÅ¾eni (relÃ© se seplo):

Associations - settings

Association group - allows to assign few target devices to each association group of source device. After meeting the predefined condition in source device command will be sent to target devices. Mentioned condition and command are attributes of each association group and has been described in device documentation.

"Current (on device)" shows associations currently set in the device.
"To be set" allows for assigning devices to each association group (device ID will be shown). Please remember to save the changes.

Important! Some period of time may be necessary to set association groups on device after saving. It applies in particular to battery powered devices.

Choose mode: Setup

EndPoint 0	S	M	Devices list
Group 1	☐	☐	tlačítko 27.01.14
Single channel associations	☐	☐	tlačítko 10.01.14
To be set: 9	☐	☐	tlačítko 28.01.14
Current (on device): 9	☐	☐	technická místnost
Multi channel associations	☐	☐	PIR-2.4 - 1
To be set:	☐	☐	19.0.1
Current (on device):	☐	☐	19.0.2
Group 2	☒	☐	24.0.1
Group 3	☒	☐	24.0.2
Add group	☐	☐	switch 2x1,5 - 1
Clear associations	☐	☐	switch 2x1,5 - 2
	☐	☐	PIR-2.4 - 3
	☐	☐	33.0.1
	☐	☐	33.0.2
	☐	☐	AEOTEC
	☐	☐	38.0.1
	☐	☐	38.0.2
	☐	☐	38.0.3

Save Cancel

ÅpatnÃ© nastavení pÅ idruÅ¾eni (relÃ© se nesepl):

Associations - settings

Association group - allows to assign few target devices to each association group of source device. After meeting the predefined condition in source device command will be sent to target devices.

Mentioned condition and command are attributes of each association group and has been described in device documentation.

"Current (on device)" shows associations currently set in the device.

"To be set" allows for assigning devices to each association group (device ID will be shown). Please remember to save the changes.

Important! Some period of time may be necessary to set association groups on device after saving. It applies in particular to battery powered devices.

Choose mode:
Setup

▼ EndPoint 0

▼ Group 1

Single channel associations

To be set:

Current (on device): 9

Multi channel associations

To be set: 9(0)

Current (on device):

> Group 2

> Group 3

Add group

Clear associations

S
M

Devices list

☐
☐

tlačítko 27.01.14

☐
☐

tlačítko 10.01.14

☐
☐

tlačítko 28.01.14

☐
☐

technická místnost

☐
☐

PIR-2.4 - 1

☐
☐

19.0.1

☐
☐

19.0.2

☐
☐

24.0.1

☐
☐

24.0.2

☒
☐

switch 2x1,5 - 1

☐
☐

switch 2x1,5 - 2

☐
☐

PIR-2.4 - 3

☐
☐

33.0.1

☐
☐

33.0.2

☐
☐

AEOTEC

☐
☐

38.0.1

☐
☐

38.0.2

☐
☐

38.0.3

Save

Cancel

ID článku: 218

Naposledy upraveny: 04 Aug, 2015

Revision: 4

Fibaro / Z-Wave -> Tipy -> Páření u Pohybového senzoru Fibaro

<http://old-kb.yatun.cz/entry/218/>