KALAYTEK
AUTOMATISATION INTELLIGENTE

Comment Intégrer L'Arylic avec KNX

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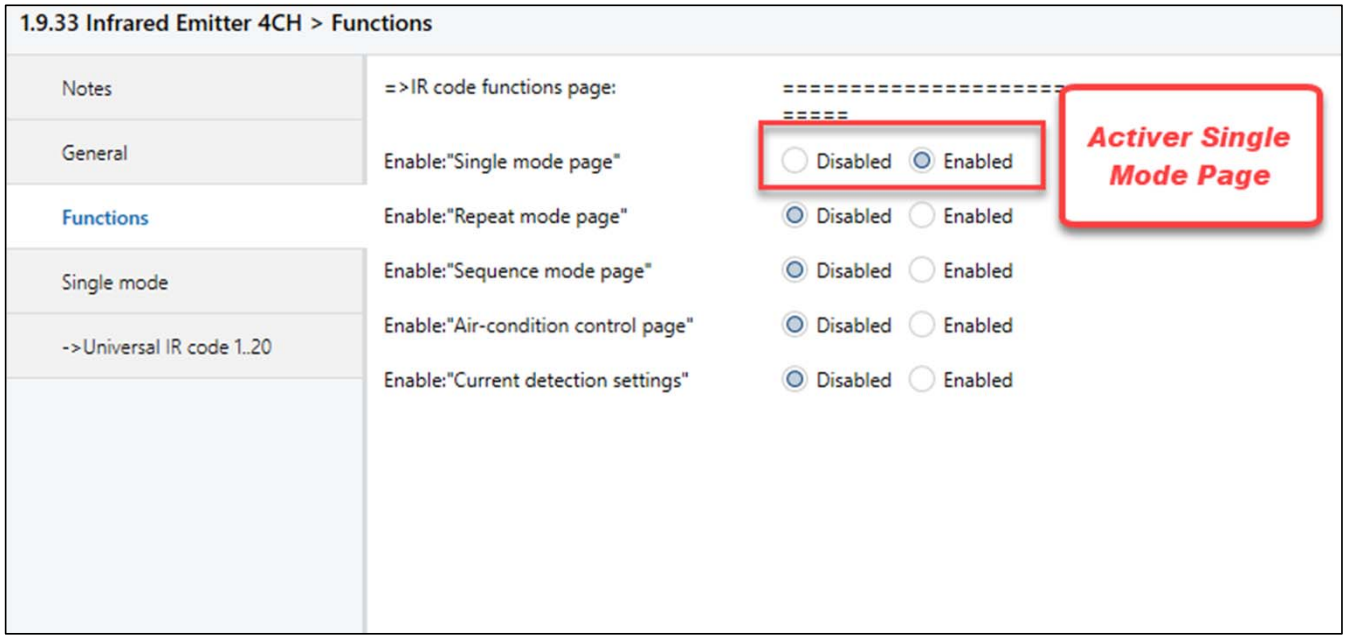
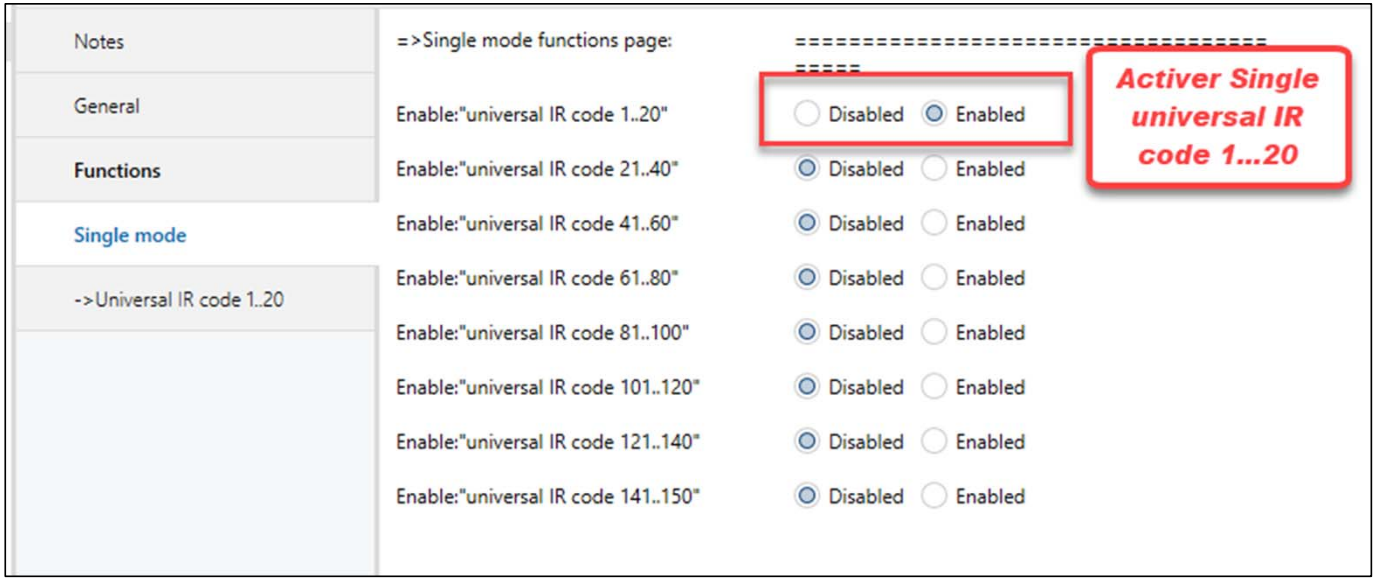
Type	Code No.	Remark	IR code
Universal	Universal IR Code 1	ON/OFF	00 4B 0F 08 02 7A 00 24 24 06 FF FF 00 00 00 FF 05 00 01 02 02 01 02 02 02 01 01 02 02 01 02 02 02 01 02 02 02 02 02 02 01 02 01 01 0...
Universal	Universal IR Code 2	CHANGE MUSIC	00 4F 0F 09 02 7A 22 24 24 07 02 01 00 00 00 00 06 00 01 02 02 01 02 02 02 01 01 02 02 01 02 02 02 01 02 02 02 02 01 02 01 02 01 01 0...
Universal	Universal IR Code 3	+	00 51 0F 08 02 7A 00 26 26 07 FF FF 00 00 00 FF 06 00 01 02 02 01 02 02 02 01 01 02 02 01 02 02 02 01 02 01 01 02 01 02 02 02 01 02 0...
Universal	Universal IR Code 4	-	00 4F 0F 08 02 7A 00 24 24 07 FF FF 00 00 00 FF 05 00 01 02 02 01 02 02 02 01 01 02 02 01 02 02 02 01 02 01 02 01 01 02 02 02 01 02 0...
Universal	Universal IR Code 5	USB	00 59 0F 08 02 7D 00 26 26 09 FF FF 00 00 00 FF 07 00 01 02 02 01 02 02 02 01 01 02 02 01 02 02 02 01 02 02 01 01 02 02 01 02 01 01 0...
Universal	Universal IR Code 6	WIFI	00 57 0F 08 02 7A 00 24 24 09 FF FF 00 00 00 FF 05 00 01 02 02 01 02 02 02 01 01 02 02 01 02 02 02 01 01 02 02 01 01 02 02 02 02 01 0...
Universal	Universal IR Code 7	BT	00 57 0F 08 02 7A 00 24 24 09 FF FF 00 00 00 FF 05 00 01 02 02 01 02 02 02 01 01 02 02 01 02 02 02 01 02 02 02 01 01 02 02 02 01 01 0...

Vous trouvez IR codes dans le fichier joint

Importer le database de IR




Notes
General
Functions
Single mode
->Universal IR code 1..20
=>Single mode functions page:
Enable:"universal IR code 1..20"
Disabled
Enabled
Enable:"universal IR code 21..40"
Disabled
Enabled
Enable:"universal IR code 41..60"
Disabled
Enabled
Enable:"universal IR code 61..80"
Disabled
Enabled
Enable:"universal IR code 81..100"
Disabled
Enabled
Enable:"universal IR code 101..120"
Disabled
Enabled
Enable:"universal IR code 121..140"
Disabled
Enabled
Enable:"universal IR code 141..150"
Disabled
Enabled
Activer Single universal IR code 1...20

Enable universal IR code 1	Disabled / Enabled
->Remark	IR Code 1
->Select emitting channel	A
->Emitting when receive the value	'1'
->Status	No
Enable universal IR code 2	Disabled / Enabled
->Remark	IR Code 2
->Select emitting channel	A
->Emitting when receive the value	'1'
->Status	No
Enable universal IR code 3	Disabled / Enabled
->Remark	IR Code 3
->Select emitting channel	A
->Emitting when receive the value	'1'
->Status	No
Enable universal IR code 4	Disabled / Enabled
->Remark	IR Code 4
->Select emitting channel	A
->Emitting when receive the value	'1'
->Status	No
Enable universal IR code 5	Disabled / Enabled
->Remark	IR Code 5
->Select emitting channel	A
->Emitting when receive the value	'1'
->Status	No

Activer 7 IR codes

Group Addresses

Add Group Addresses | Delete | Download | Info | Reset | Unload | Print

Group Addresses
- Dynamic Folders
- 0 IR
  - 0/0 IR

Address	Name	Description	Centra	Pass T	Data Type	Length	No. of	Last V
0/0/4	-		No	No	switch	1 bit	2	
0/0/3	+		No	No	switch	1 bit	2	
0/0/7	BT		No	No	switch	1 bit	2	
0/0/2	CHANGE MUSIC		No	No	switch	1 bit	2	
0/0/1	ON/OFF		No	No	switch	1 bit	2	
0/0/5	USB		No	No	switch	1 bit	2	
0/0/6	WIFI		No	No	switch	1 bit	2	

Voici les adresses qu'on a besoin

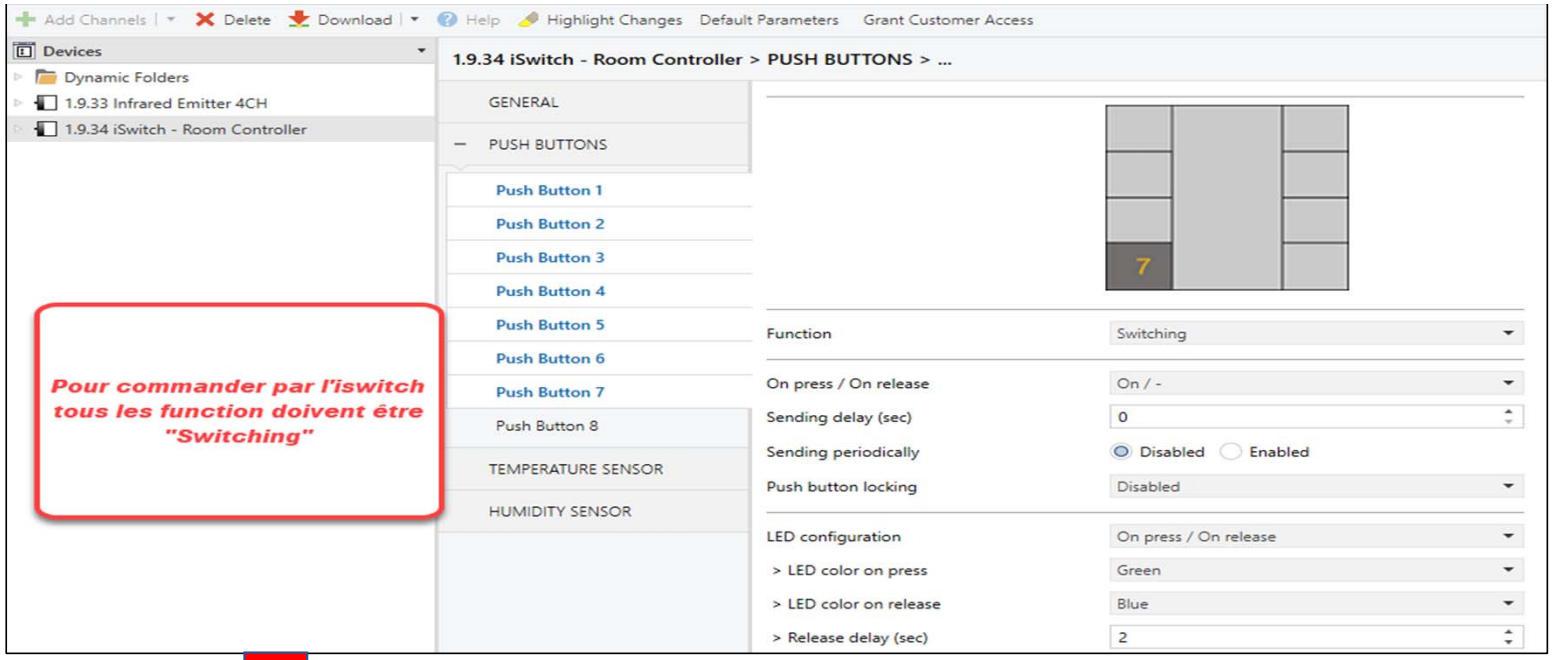
Devices

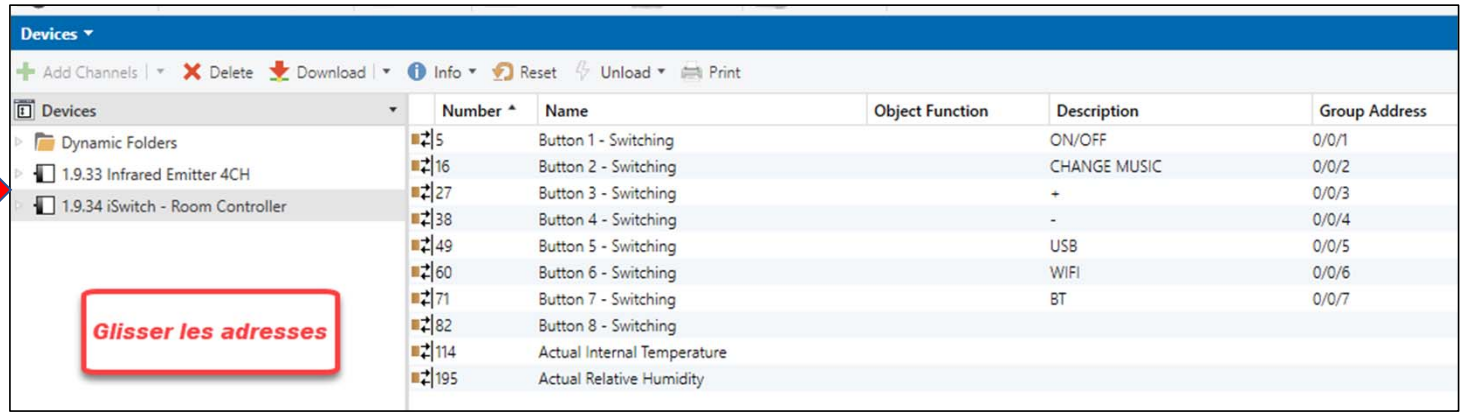
Add Channels | Delete | Download | Info | Reset | Unload | Print

Devices
- Dynamic Folders
- 1.9.33 Infrared Emitter 4CH
- 1.9.34 iSwitch - Room Controller

Glisser les adresses

Number	Name	Object Function	Description	Group Address
11	Single mode	IR 1 (1-emitting)	ON/OFF	0/0/1
12	Single mode	IR 2 (1-emitting)	CHANGE MUSIC	0/0/2
13	Single mode	IR 3 (1-emitting)	+	0/0/3
14	Single mode	IR 4 (1-emitting)	-	0/0/4
15	Single mode	IR 5 (1-emitting)	USB	0/0/5
16	Single mode	IR 6 (1-emitting)	WIFI	0/0/6
17	Single mode	IR 7 (1-emitting)	BT	0/0/7


Add Channels
Delete
Download
Help
Highlight Changes
Default Parameters
Grant Customer Access
Devices
Dynamic Folders
1.9.33 Infrared Emitter 4CH
1.9.34 iSwitch - Room Controller
1.9.34 iSwitch - Room Controller > PUSH BUTTONS > ...
GENERAL
PUSH BUTTONS
Push Button 1
Push Button 2
Push Button 3
Push Button 4
Push Button 5
Push Button 6
Push Button 7
Push Button 8
TEMPERATURE SENSOR
HUMIDITY SENSOR
7
Function
Switching
On press / On release
On / -
Sending delay (sec)
0
Sending periodically
Disabled
Enabled
Push button locking
Disabled
LED configuration
On press / On release
> LED color on press
Green
> LED color on release
Blue
> Release delay (sec)
2
Pour commander par l'iswitch tous les function doivent être "Switching"


Devices
Add Channels
Delete
Download
Info
Reset
Unload
Print
Devices
Dynamic Folders
1.9.33 Infrared Emitter 4CH
1.9.34 iSwitch - Room Controller
Number
Name
Object Function
Description
Group Address
5 Button 1 - Switching ON/OFF 0/0/1
16 Button 2 - Switching CHANGE MUSIC 0/0/2
27 Button 3 - Switching + 0/0/3
38 Button 4 - Switching - 0/0/4
49 Button 5 - Switching USB 0/0/5
60 Button 6 - Switching WIFI 0/0/6
71 Button 7 - Switching BT 0/0/7
82 Button 8 - Switching
114 Actual Internal Temperature
195 Actual Relative Humidity
Glisser les adresses

IR doit etre
devant Arcylc

Un appareil pour envoyer le programme est requis (comme KNX USB interface)