KALAYTEK
AUTOMATISATION INTELLIGENTE

Module de contact sec de 48 Channels KNX

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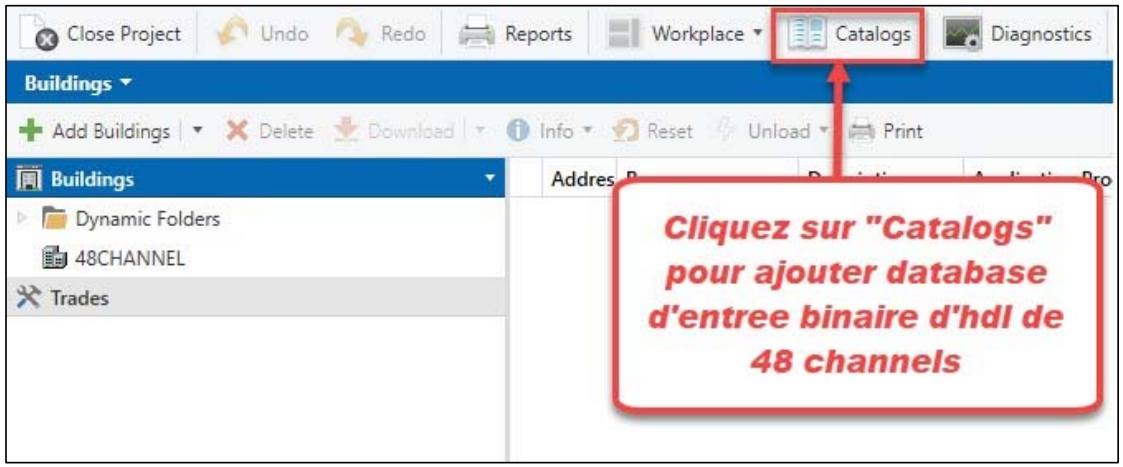
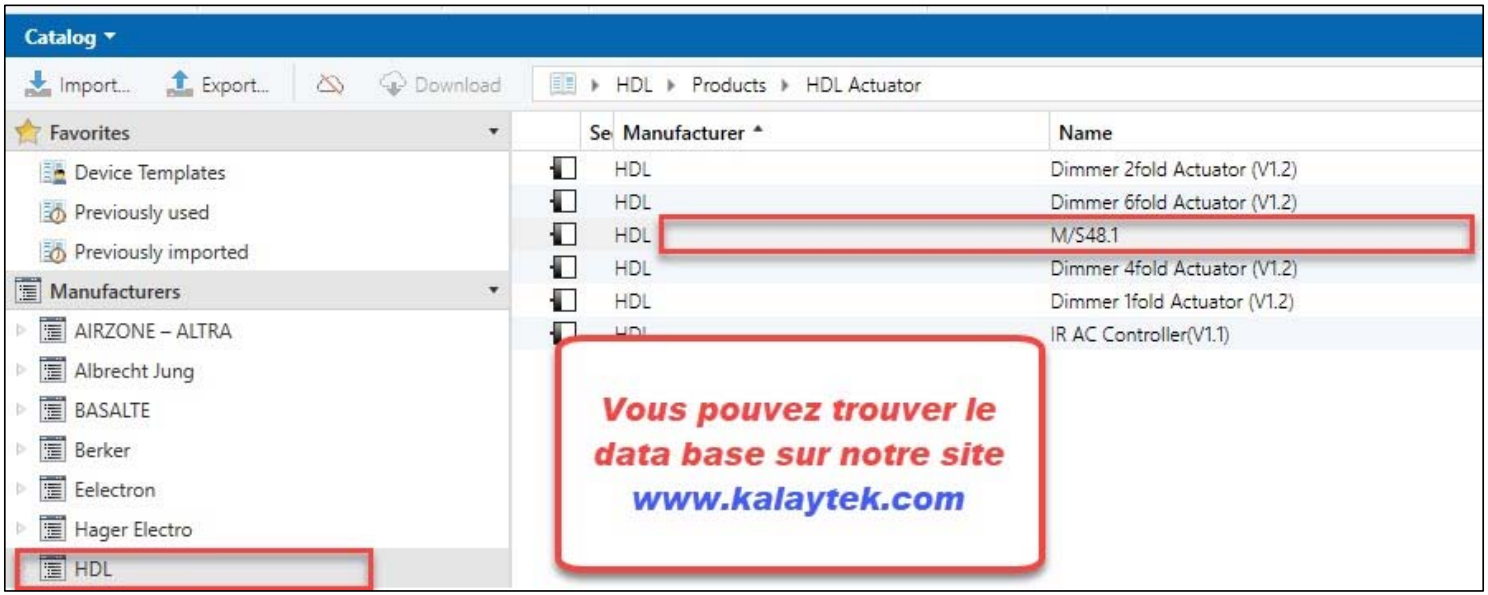
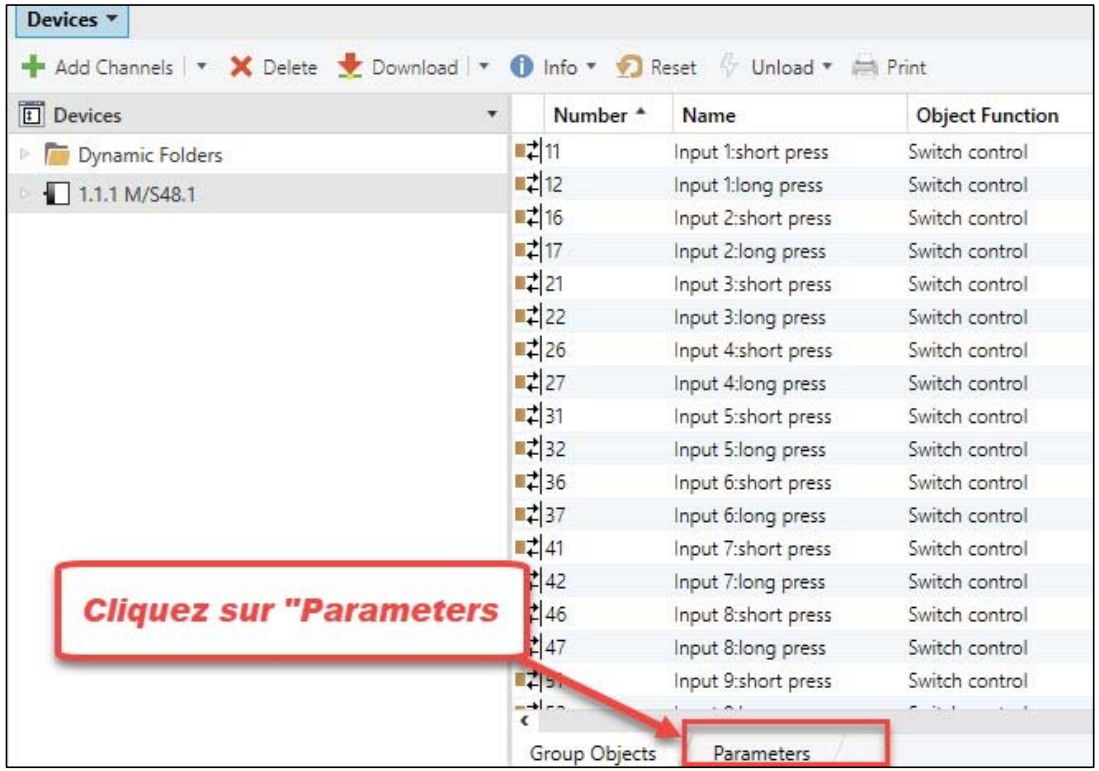
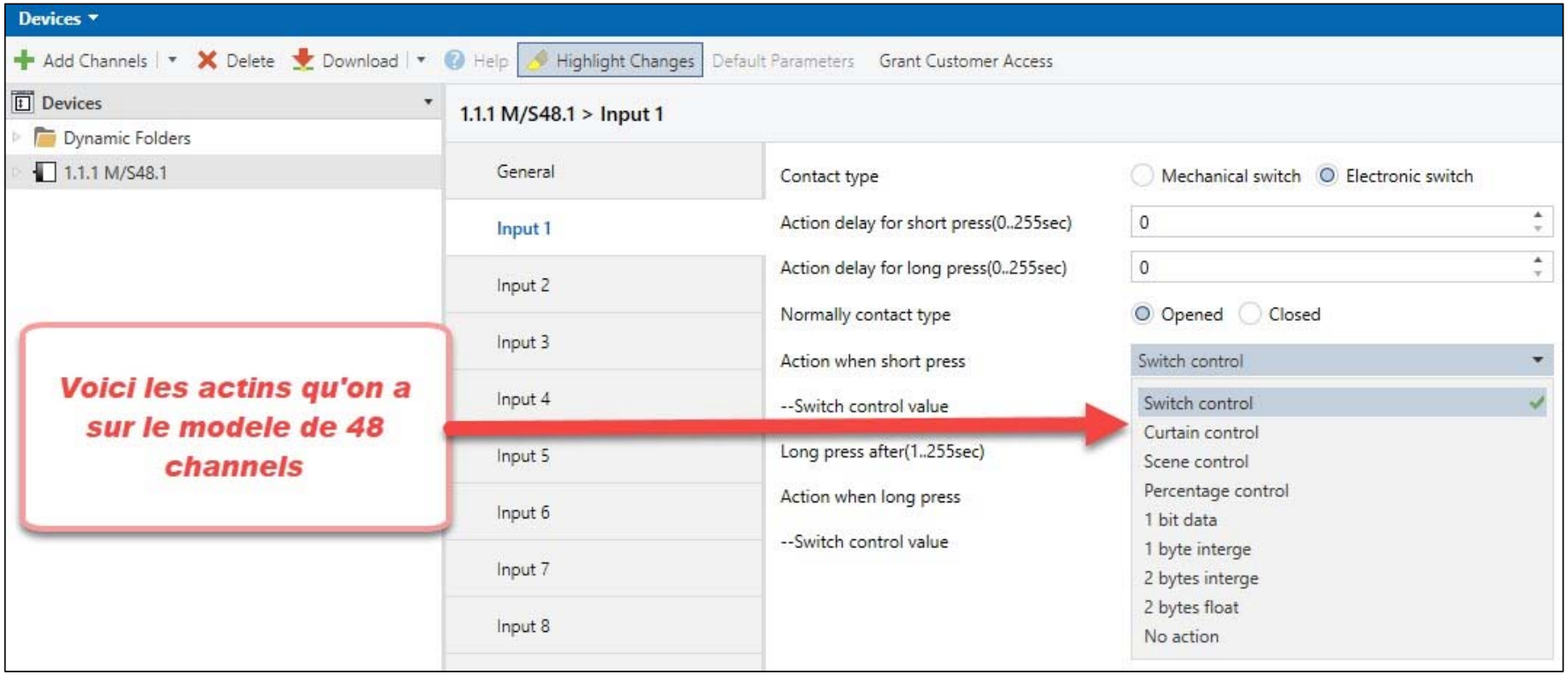
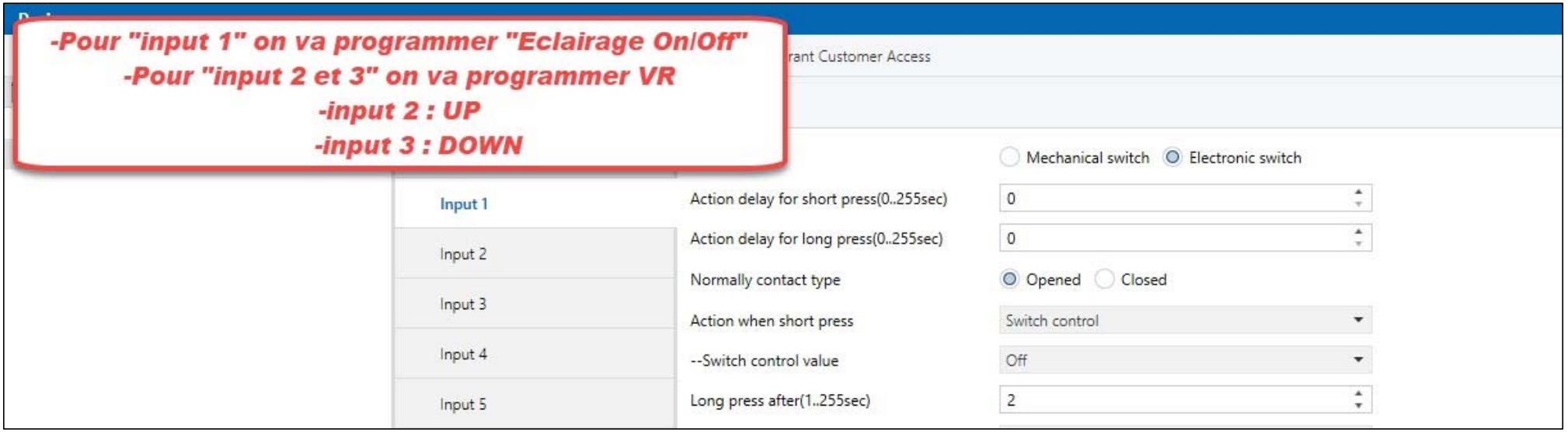
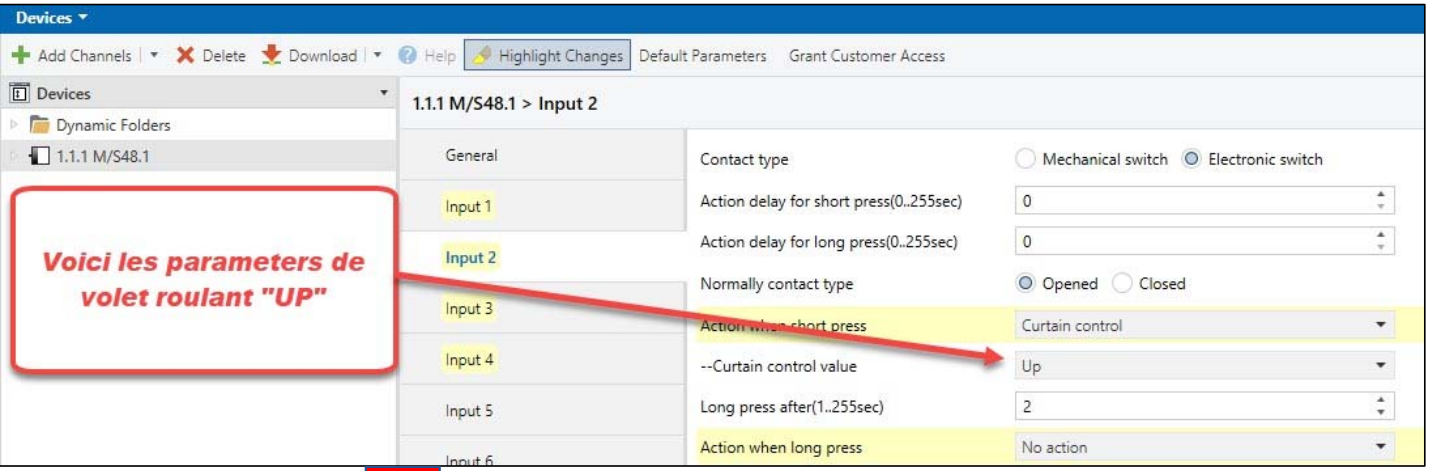

Close Project
Undo
Redo
Reports
Workplace
Catalogs
Diagnostics
Buildings
Add Buildings
Delete
Download
Info
Reset
Unload
Print
Buildings
Dynamic Folders
48CHANNEL
Trades
Cliquez sur "Catalogs" pour ajouter database d'entree binaire d'hdl de 48 channels

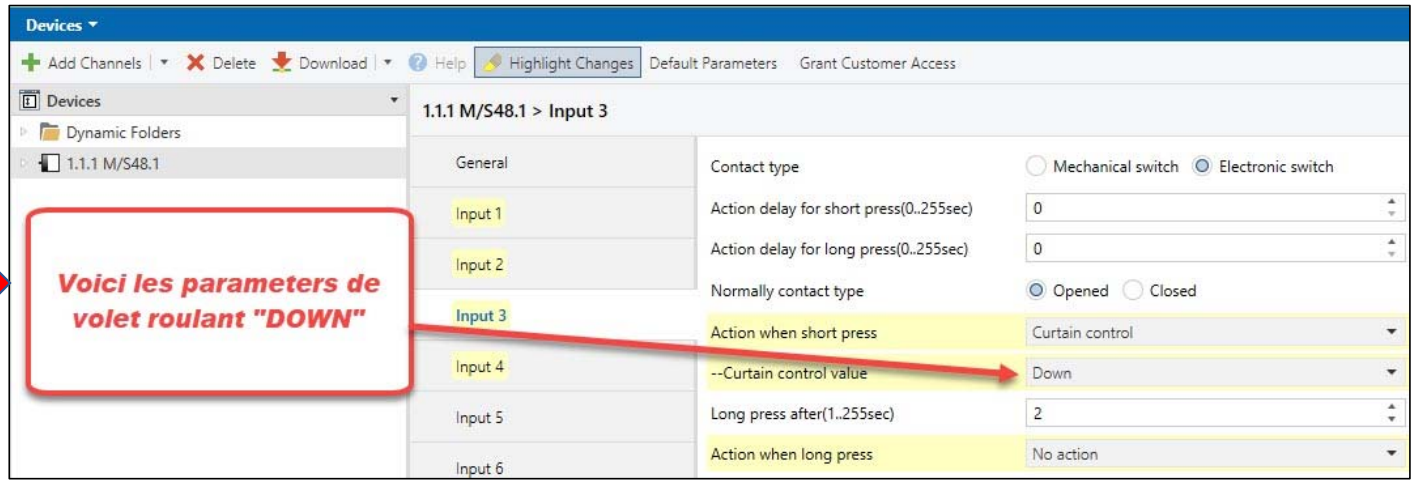

Catalog
Import...
Export...
Download
HDL
Products
HDL Actuator
Favorites
Device Templates
Previously used
Previously imported
Manufacturers
AIRZONE – ALTRA
Albrecht Jung
BASALTE
Berker
Eelectron
Hager Electro
HDL
Manufacturer
Name
HDL
Dimmer 2fold Actuator (V1.2)
HDL
Dimmer 6fold Actuator (V1.2)
HDL
M/S48.1
HDL
Dimmer 4fold Actuator (V1.2)
HDL
Dimmer 1fold Actuator (V1.2)
IR AC Controller(V1.1)
Vous pouvez trouver le data base sur notre site www.kalaytek.com

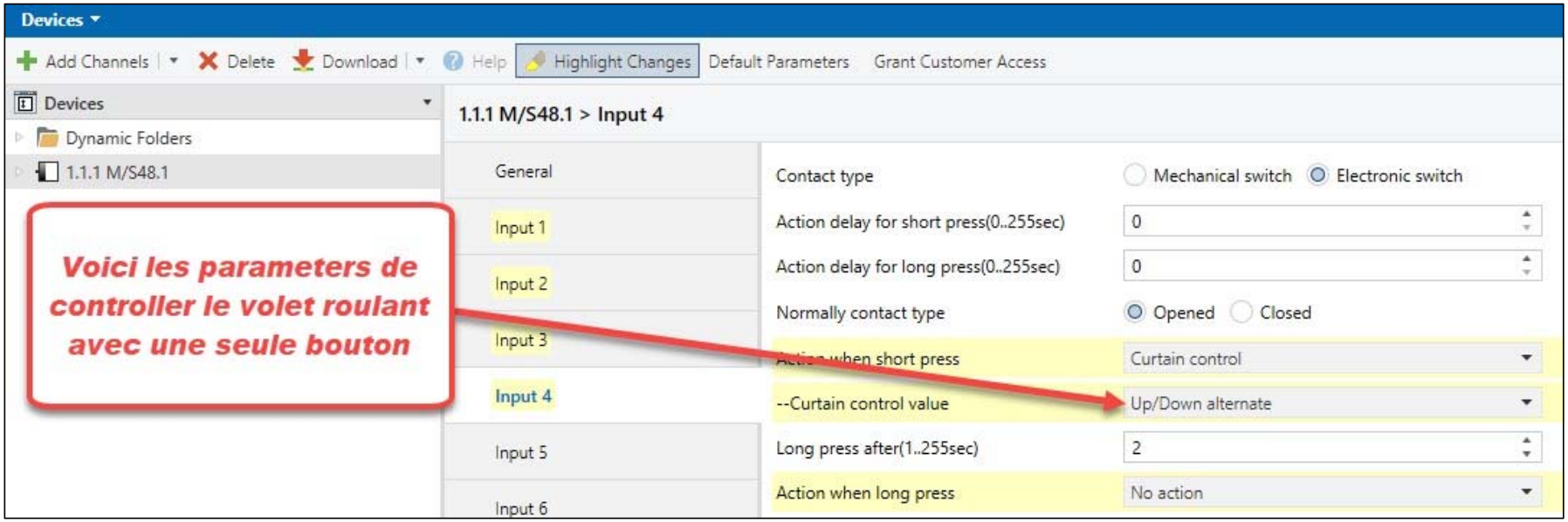

Devices
Add Channels
Delete
Download
Info
Reset
Unload
Print
Devices
Dynamic Folders
1.1.1 M/S48.1
Number
Name
Object Function
11 Input 1:short press Switch control
12 Input 1:long press Switch control
16 Input 2:short press Switch control
17 Input 2:long press Switch control
21 Input 3:short press Switch control
22 Input 3:long press Switch control
26 Input 4:short press Switch control
27 Input 4:long press Switch control
31 Input 5:short press Switch control
32 Input 5:long press Switch control
36 Input 6:short press Switch control
37 Input 6:long press Switch control
41 Input 7:short press Switch control
42 Input 7:long press Switch control
46 Input 8:short press Switch control
47 Input 8:long press Switch control
Input 9:short press Switch control
Cliquez sur "Parameters
Group Objects
Parameters

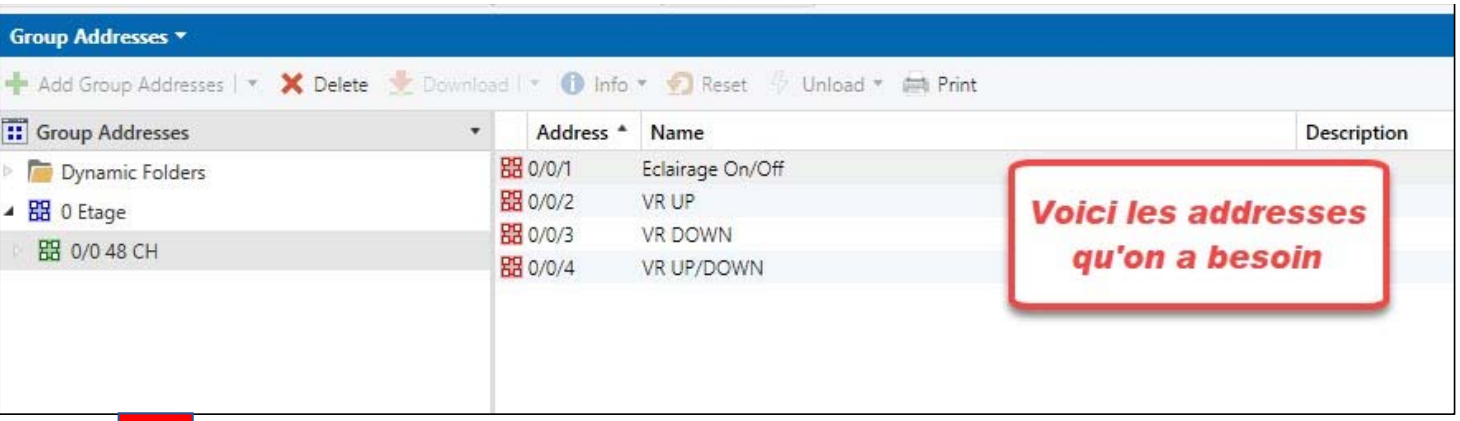

Devices
Add Channels
Delete
Download
Help
Highlight Changes
Default Parameters
Grant Customer Access
Devices
Dynamic Folders
1.1.1 M/S48.1
1.1.1 M/S48.1 > Input 1
General
Input 1
Input 2
Input 3
Input 4
Input 5
Input 6
Input 7
Input 8
Contact type
Mechanical switch
Electronic switch
Action delay for short press(0..255sec)
0
Action delay for long press(0..255sec)
0
Normally contact type
Opened
Closed
Action when short press
Switch control
--Switch control value
Long press after(1..255sec)
Action when long press
--Switch control value
Switch control
Curtain control
Scene control
Percentage control
1 bit data
1 byte interge
2 bytes interge
2 bytes float
No action
Voici les actins qu'on a sur le modele de 48 channels

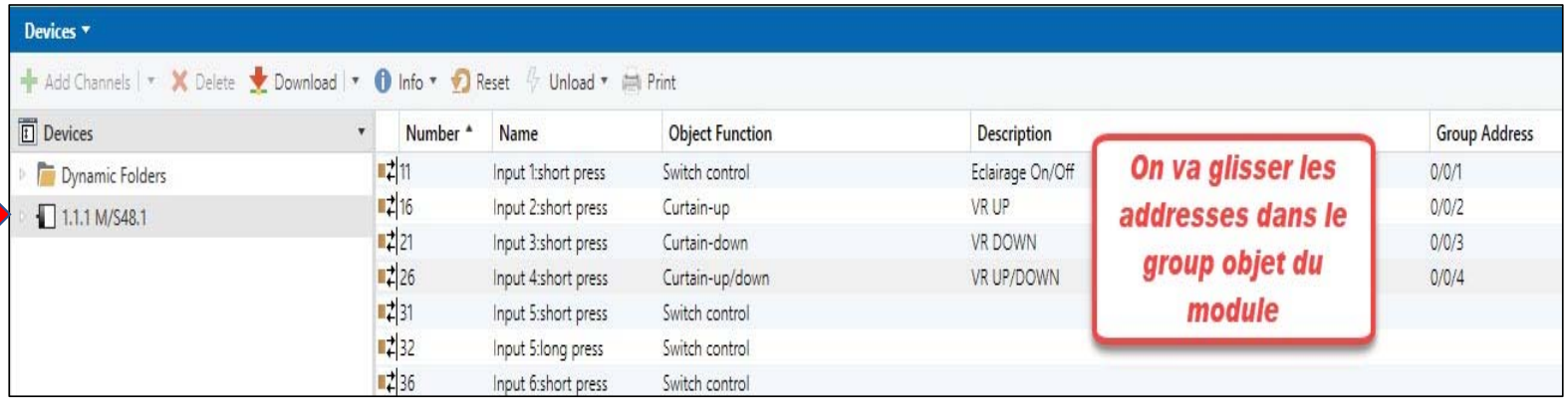

-Pour "input 1" on va programmer "Eclairage On/Off"
-Pour "input 2 et 3" on va programmer VR
-input 2 : UP
-input 3 : DOWN
rant Customer Access
Mechanical switch
Electronic switch
Input 1
Input 2
Input 3
Input 4
Input 5
Action delay for short press(0..255sec)
0
Action delay for long press(0..255sec)
0
Normally contact type
Opened
Closed
Action when short press
Switch control
--Switch control value
Off
Long press after(1..255sec)
2

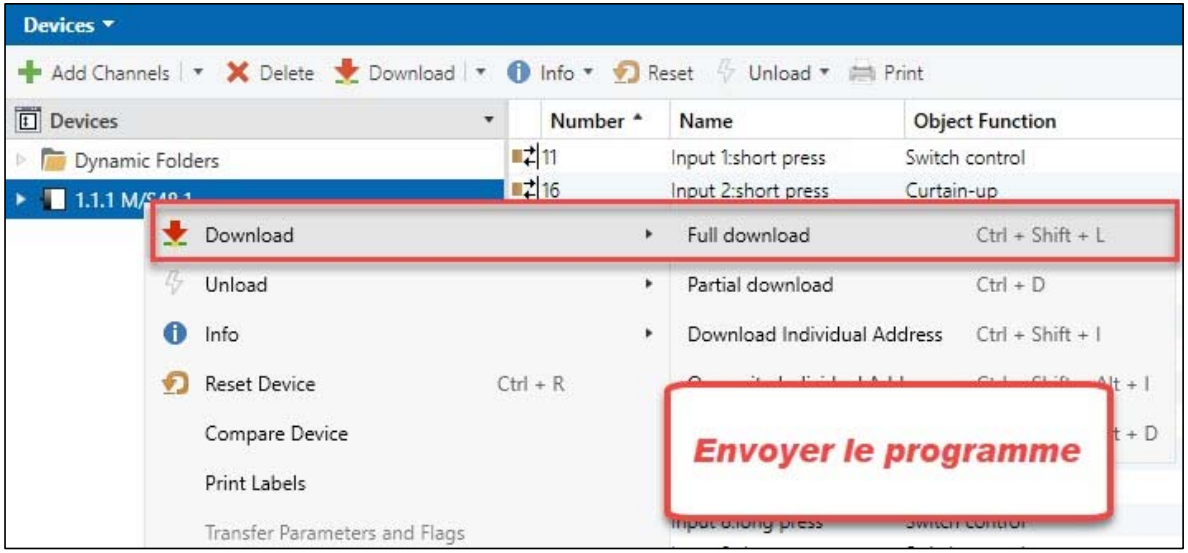

Devices
Add Channels
Delete
Download
Help
Highlight Changes
Default Parameters
Grant Customer Access
Devices
Dynamic Folders
1.1.1 M/S48.1
1.1.1 M/S48.1 > Input 2
General
Input 1
Input 2
Input 3
Input 4
Input 5
Input 6
Contact type
Mechanical switch
Electronic switch
Action delay for short press(0..255sec)
0
Action delay for long press(0..255sec)
0
Normally contact type
Opened
Closed
Action when short press
Curtain control
--Curtain control value
Up
Long press after(1..255sec)
2
Action when long press
No action
Voici les parameters de volet roulant "UP"

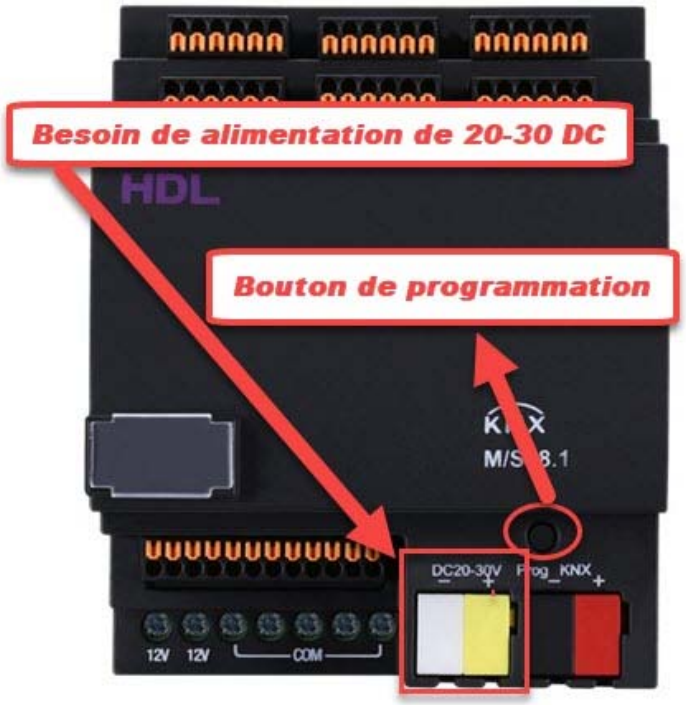

Devices
Add Channels
Delete
Download
Help
Highlight Changes
Default Parameters
Grant Customer Access
Devices
Dynamic Folders
1.1.1 M/S48.1
1.1.1 M/S48.1 > Input 3
General
Input 1
Input 2
Input 3
Input 4
Input 5
Input 6
Contact type
Mechanical switch
Electronic switch
Action delay for short press(0..255sec)
0
Action delay for long press(0..255sec)
0
Normally contact type
Opened
Closed
Action when short press
Curtain control
--Curtain control value
Down
Long press after(1..255sec)
2
Action when long press
No action
Voici les parameters de volet roulant "DOWN"


Devices
Add Channels
Delete
Download
Help
Highlight Changes
Default Parameters
Grant Customer Access
Devices
Dynamic Folders
1.1.1 M/S48.1
1.1.1 M/S48.1 > Input 4
General
Input 1
Input 2
Input 3
Input 4
Input 5
Input 6
Contact type
Mechanical switch
Electronic switch
Action delay for short press(0..255sec)
0
Action delay for long press(0..255sec)
0
Normally contact type
Opened
Closed
Action when short press
Curtain control
--Curtain control value
Up/Down alternate
Long press after(1..255sec)
2
Action when long press
No action
Voici les parameters de controller le volet roulant avec une seule bouton


Group Addresses
Add Group Addresses
Delete
Download
Info
Reset
Unload
Print
Group Addresses
Dynamic Folders
0 Etage
0/0 48 CH
Address
Name
Description
0/0/1
Eclairage On/Off
0/0/2
VR UP
0/0/3
VR DOWN
0/0/4
VR UP/DOWN
Voici les addresses qu'on a besoin


Devices
Add Channels
Delete
Download
Info
Reset
Unload
Print
Devices
Dynamic Folders
1.1.1 M/S48.1
Number
Name
Object Function
Description
Group Address
11
Input 1:short press
Switch control
Eclairage On/Off
0/0/1
16
Input 2:short press
Curtain-up
VR UP
0/0/2
21
Input 3:short press
Curtain-down
VR DOWN
0/0/3
26
Input 4:short press
Curtain-up/down
VR UP/DOWN
0/0/4
31
Input 5:short press
Switch control
32
Input 5:long press
Switch control
36
Input 6:short press
Switch control
On va glisser les addresses dans le group objet du module


Devices
Add Channels
Delete
Download
Info
Reset
Unload
Print
Devices
Dynamic Folders
1.1.1 M/
Number
Name
Object Function
11
Input 1:short press
Switch control
16
Input 2:short press
Curtain-up
Download
Unload
Info
Reset Device
Ctrl + R
Compare Device
Print Labels
Transfer Parameters and Flags
Full download
Ctrl + Shift + L
Partial download
Ctrl + D
Download Individual Address
Ctrl + Shift + I
Envoyer le programme

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

Voici le button de programmation du module de 48ch