KALAYTEK
AUTOMATISATION INTELLIGENTE

Detecteur de présence

www.kalaytek.com

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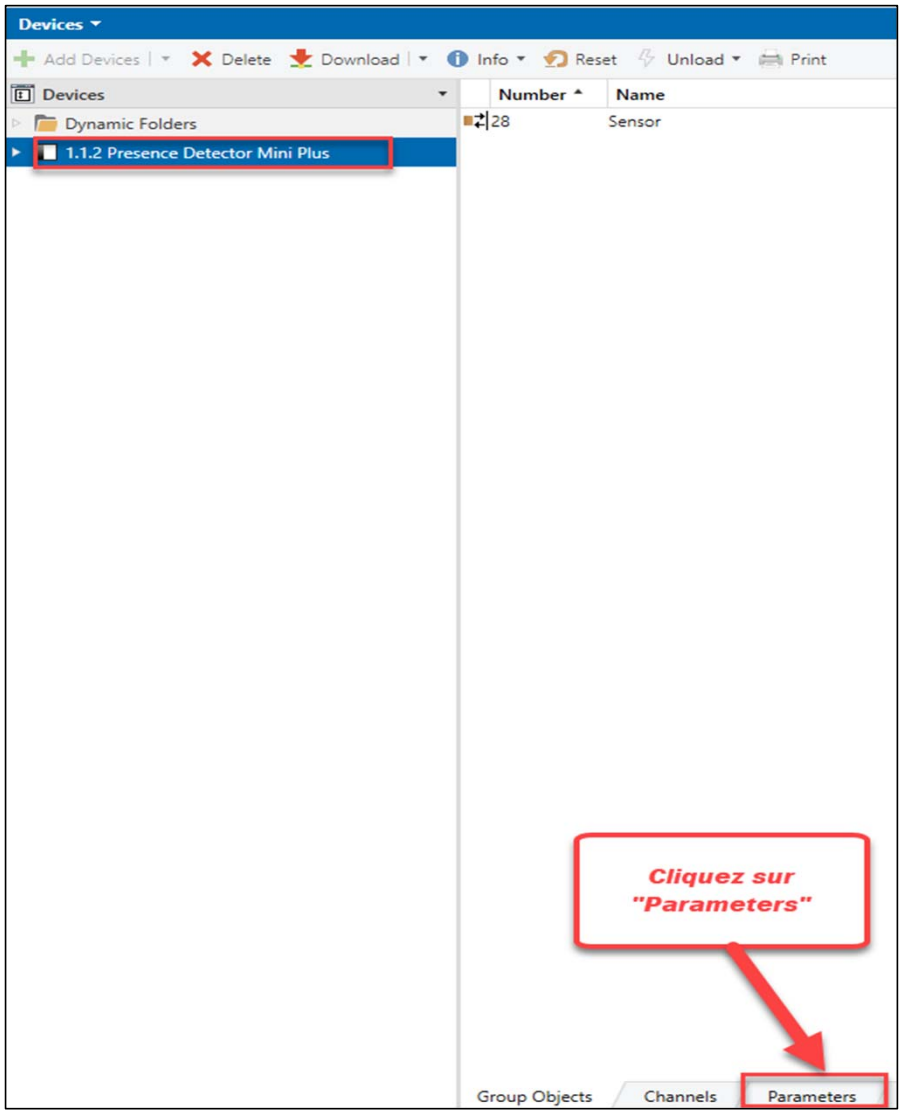
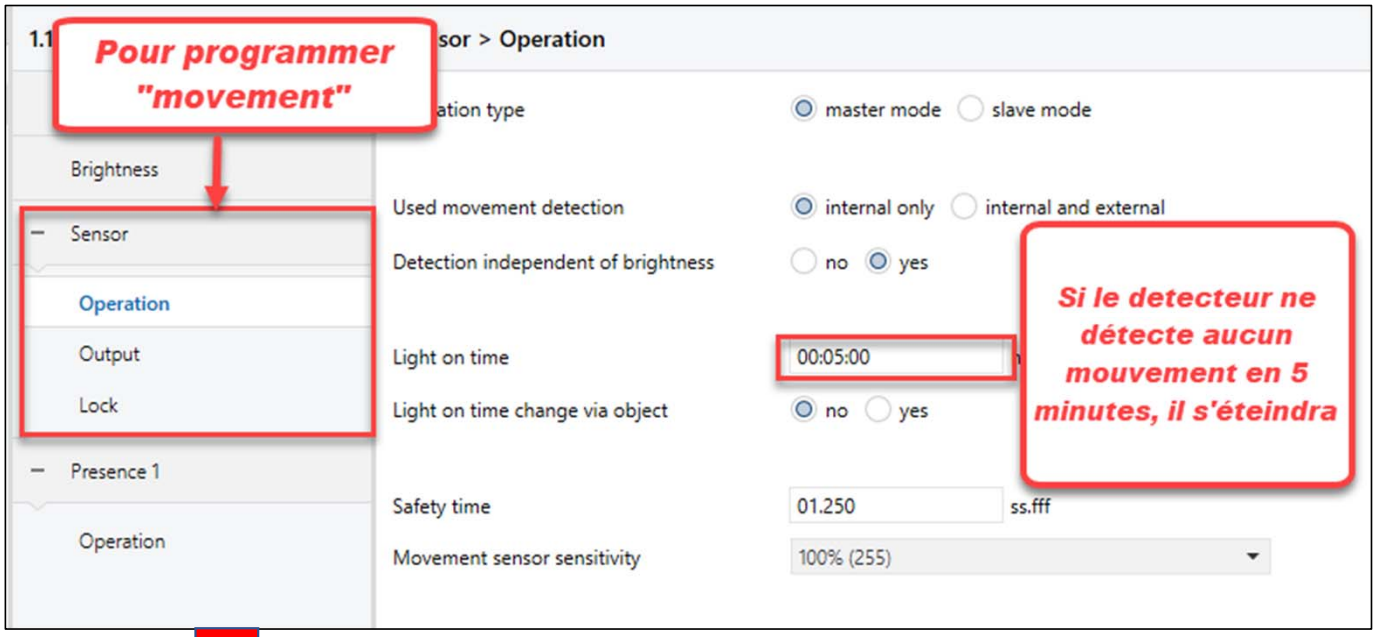
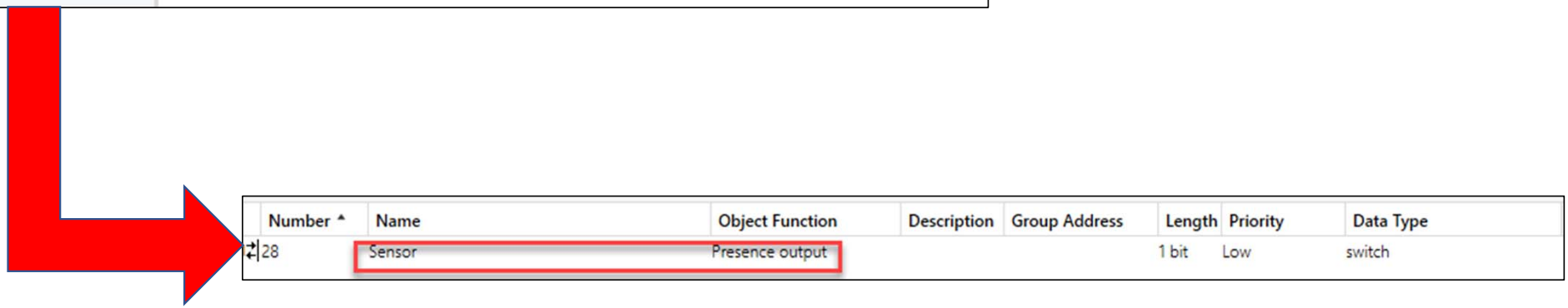
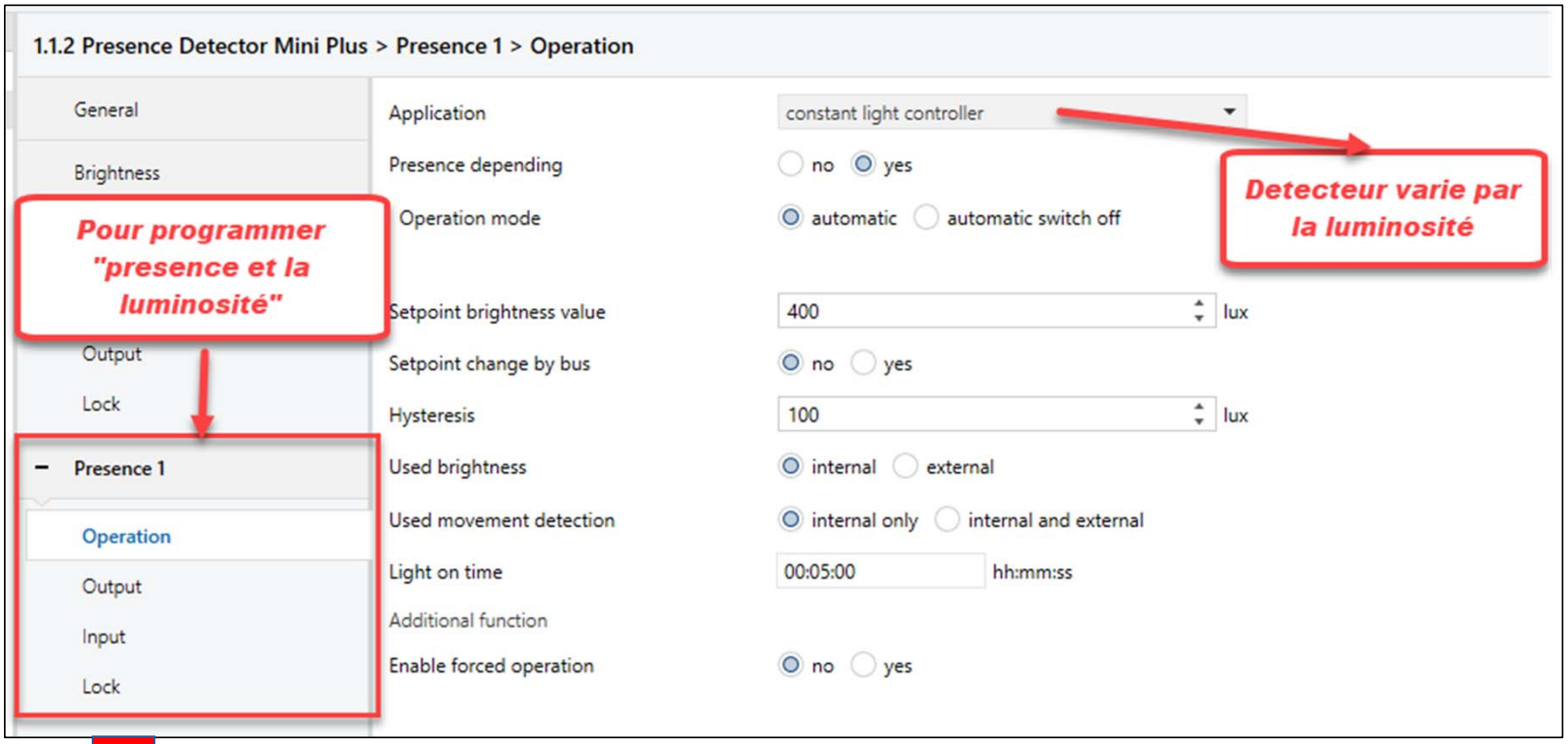
Projects
Archive
ETS Inside
Name
Last Modified
Test Project ITR415_Sensor
10/22/2021 12:47
Telecharger le Database via
notre site www.kalaytek.com

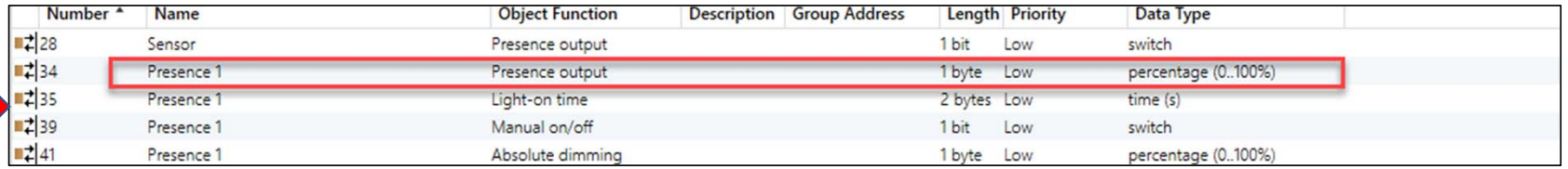

Devices
Add Devices
Delete
Download
Info
Reset
Unload
Print
Devices
Dynamic Folders
1.1.2 Presence Detector Mini Plus
Number
Name
28
Sensor
Cliquez sur "Parameters"
Group Objects
Channels
Parameters





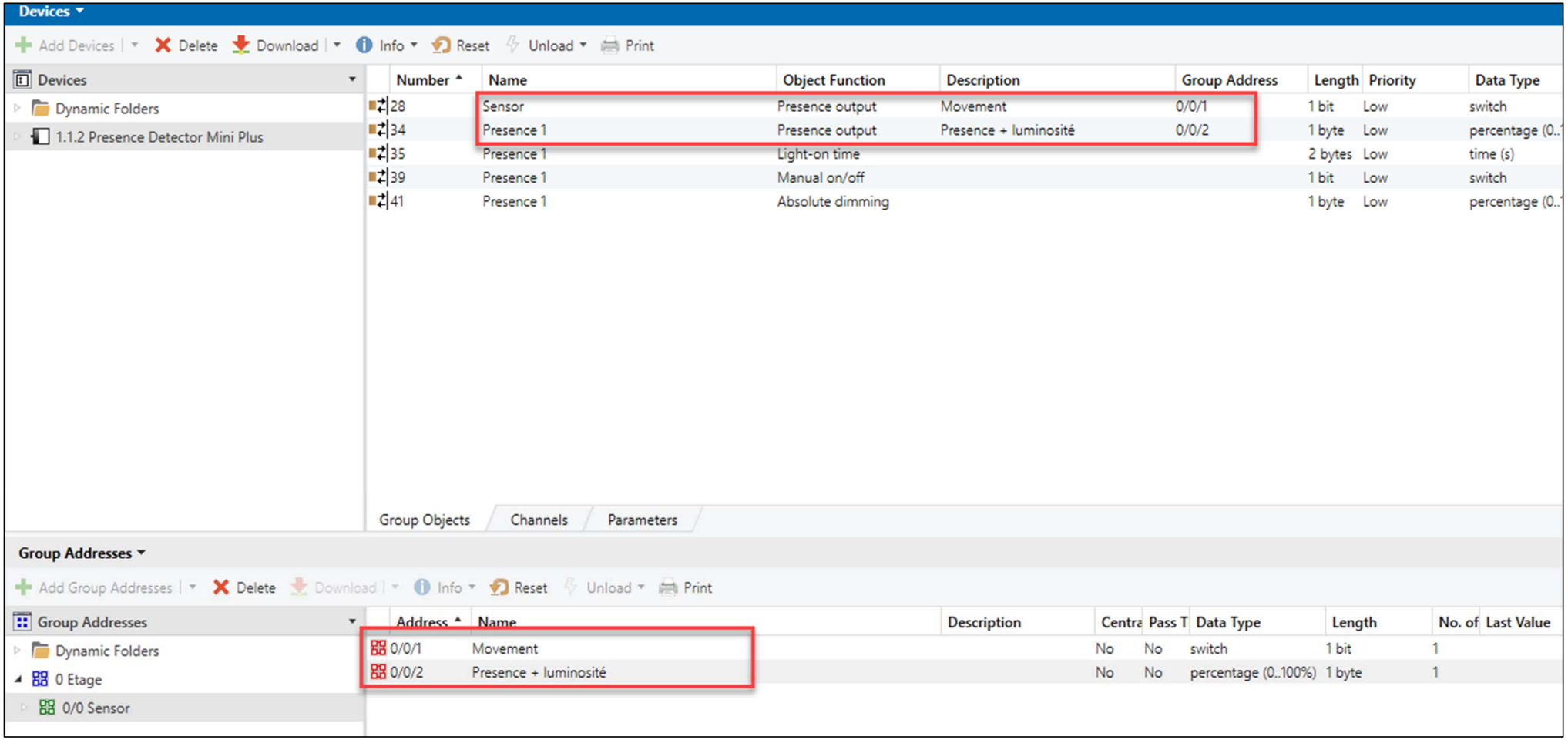
Number	Name	Object Function	Description	Group Address	Length	Priority	Data Type
28	Sensor	Presence output			1 bit	Low	switch

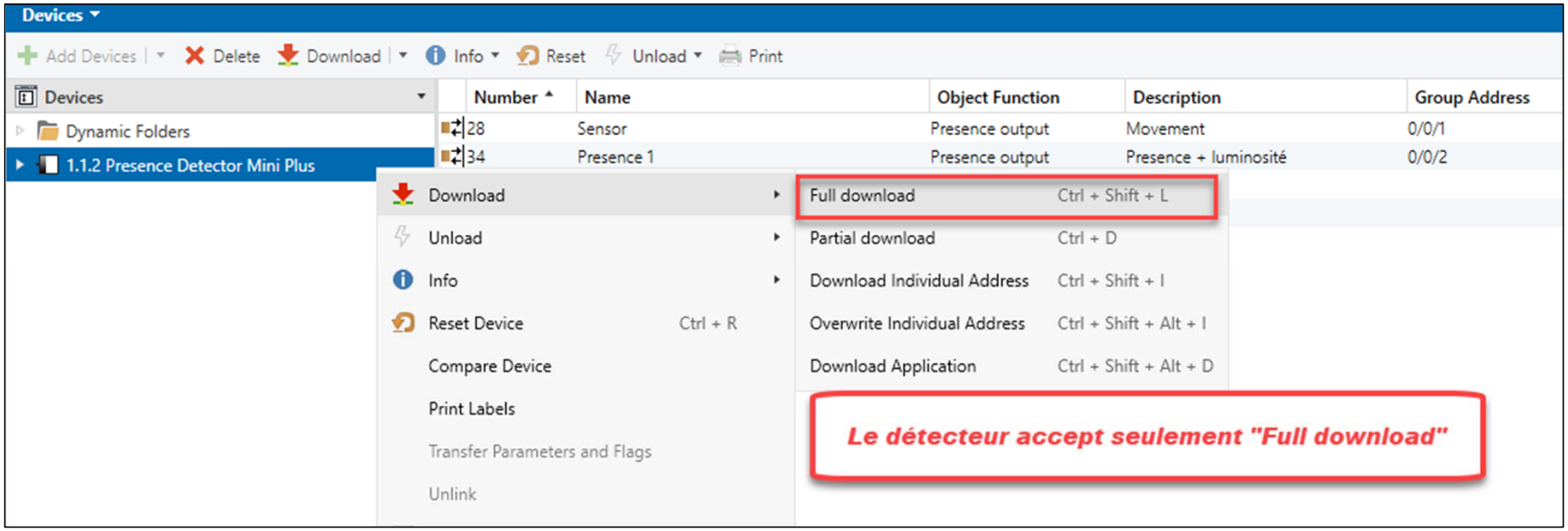


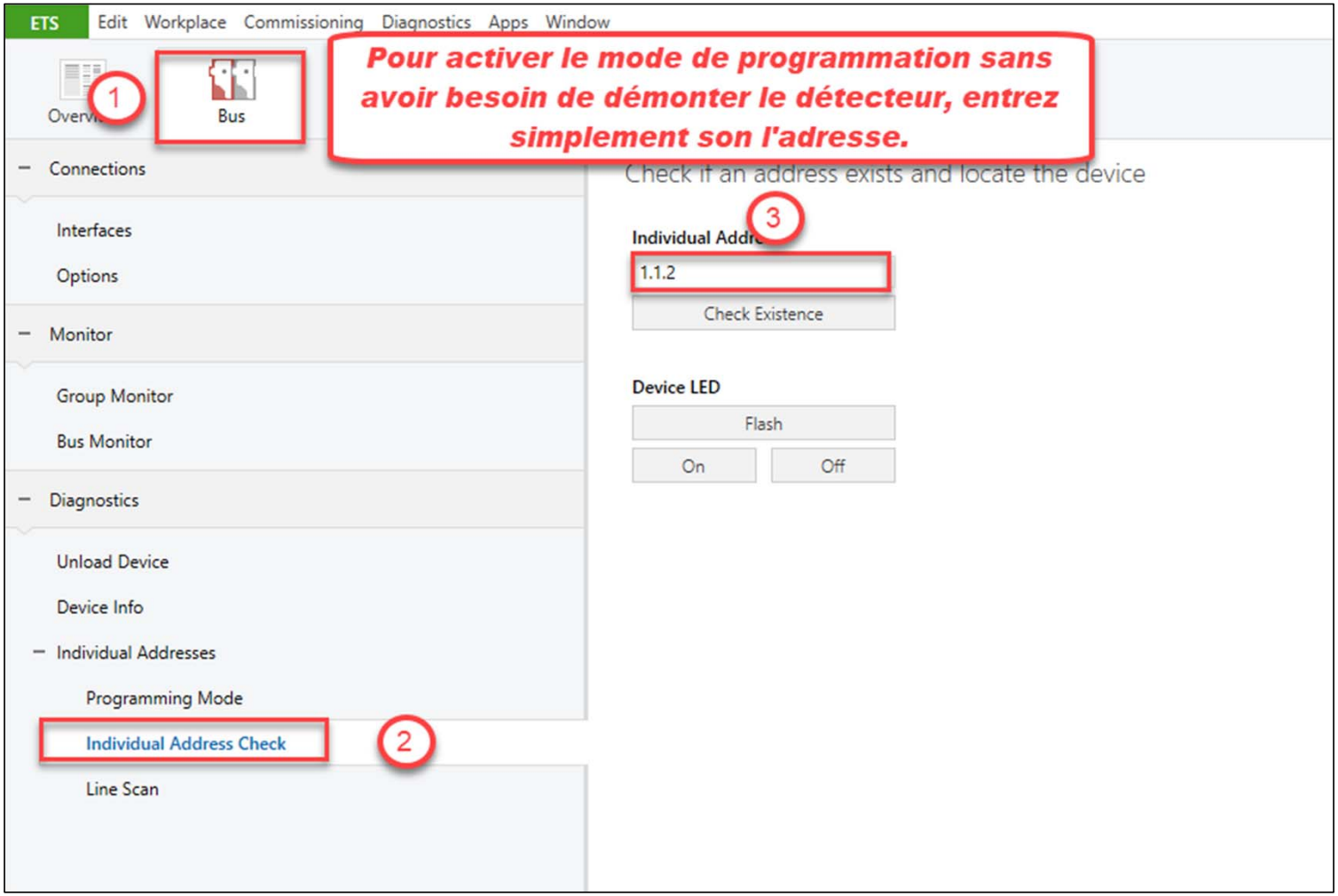


Number	Name	Object Function	Description	Group Address	Length	Priority	Data Type
28	Sensor	Presence output			1 bit	Low	switch
34	Presence 1	Presence output			1 byte	Low	percentage (0..100%)
35	Presence 1	Light-on time			2 bytes	Low	time (s)
39	Presence 1	Manual on/off			1 bit	Low	switch
41	Presence 1	Absolute dimming			1 byte	Low	percentage (0..100%)

Voici les addresses qu'on a besoin




Devices
Add Devices
Delete
Download
Info
Reset
Unload
Print
Devices
Dynamic Folders
1.1.2 Presence Detector Mini Plus
Number
Name
Object Function
Description
Group Address
28
Sensor
Presence output
Movement
0/0/1
34
Presence 1
Presence output
Presence + luminosité
0/0/2
Download
Unload
Info
Reset Device
Ctrl + R
Compare Device
Print Labels
Transfer Parameters and Flags
Unlink
Full download
Ctrl + Shift + L
Partial download
Ctrl + D
Download Individual Address
Ctrl + Shift + I
Overwrite Individual Address
Ctrl + Shift + Alt + I
Download Application
Ctrl + Shift + Alt + D
Le détecteur accept seulement "Full download"


ETS
Edit
Workplace
Commissioning
Diagnostics
Apps
Window
Overvi
1
Bus
Pour activer le mode de programmation sans avoir besoin de démonter le détecteur, entrez simplement son l'adresse.
Connections
Interfaces
Options
Monitor
Group Monitor
Bus Monitor
Diagnostics
Unload Device
Device Info
Individual Addresses
Programming Mode
Individual Address Check
2
Line Scan
Check if an address exists and locate the device
3
Individual Addr
1.1.2
Check Existence
Device LED
Flash
On
Off

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