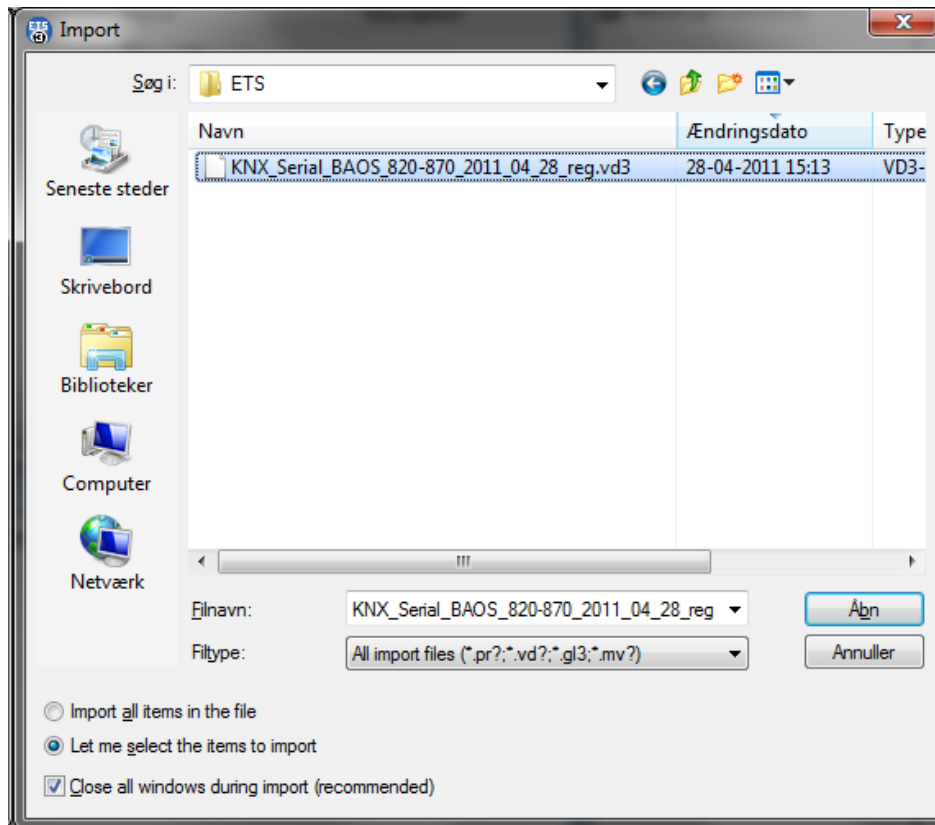


Technote: Setting up the BAS920 – KNX Option

To start using the BAS - KNX Option follow the instruction below:

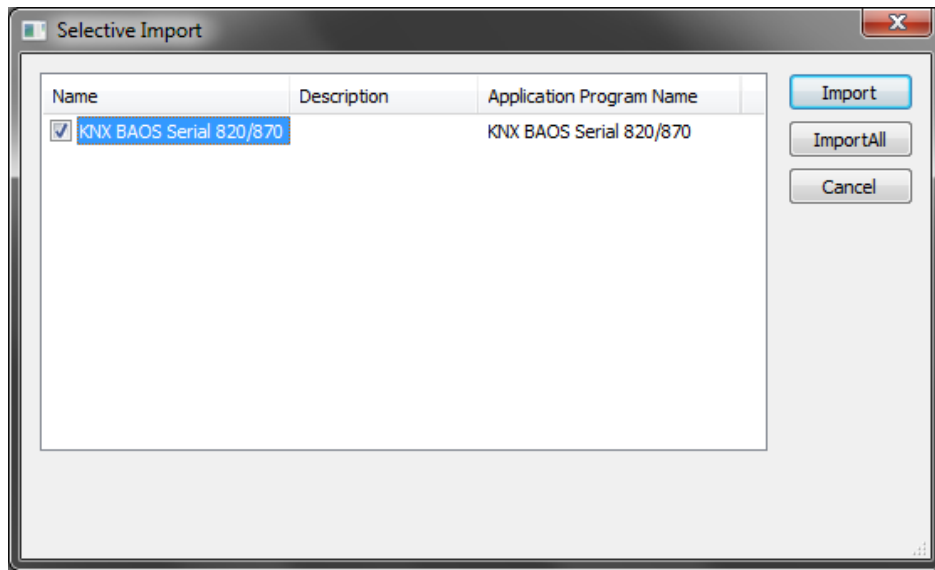
Import the BAS Product catalog

Import the **KNX_Serial_BAOS_820-870_2011_04_28_reg.vd3** file into ETS:

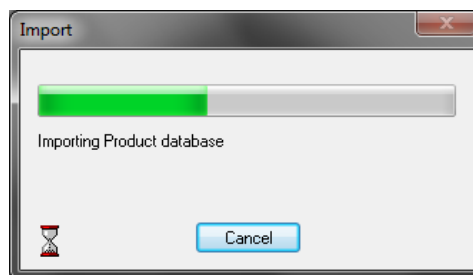


Select the KNX BAOS Serial 820/870 module:

Technote: Setting up the BAS920 – KNX Option

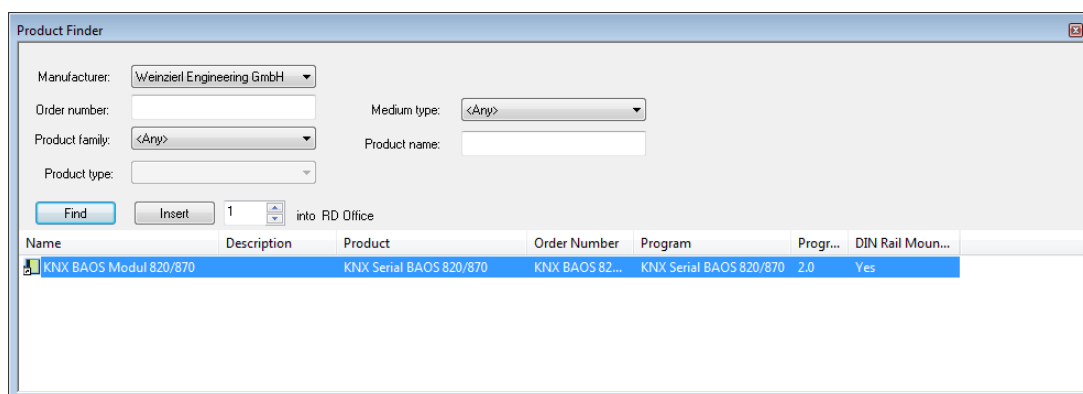


And import it:



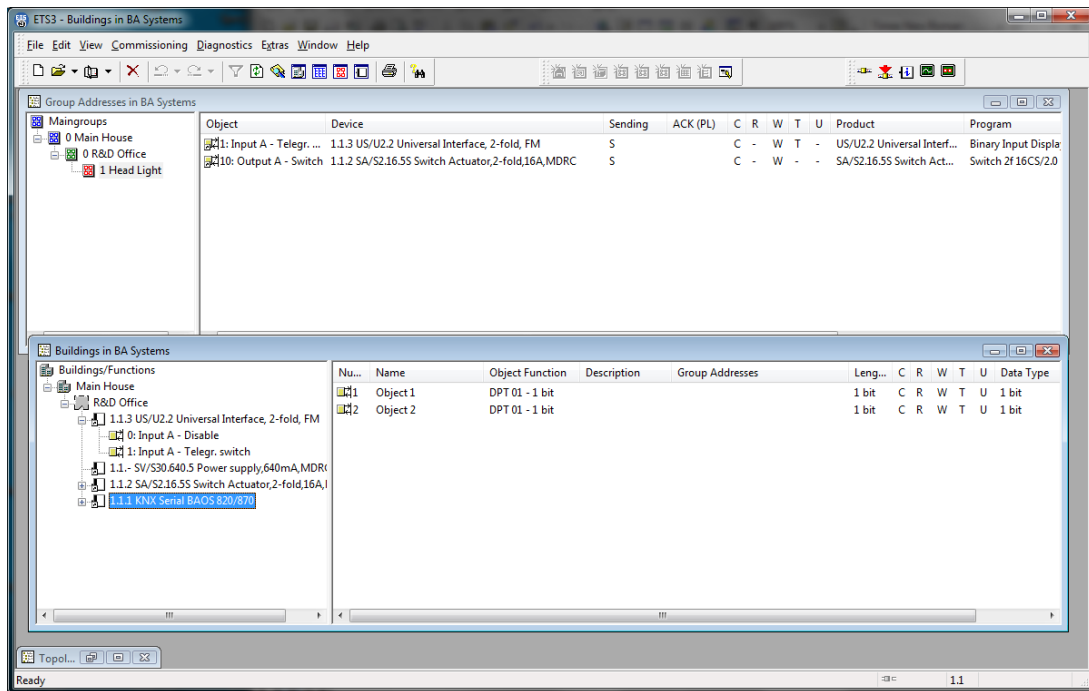
Use BAS KNX in your project

Add the module to your project:

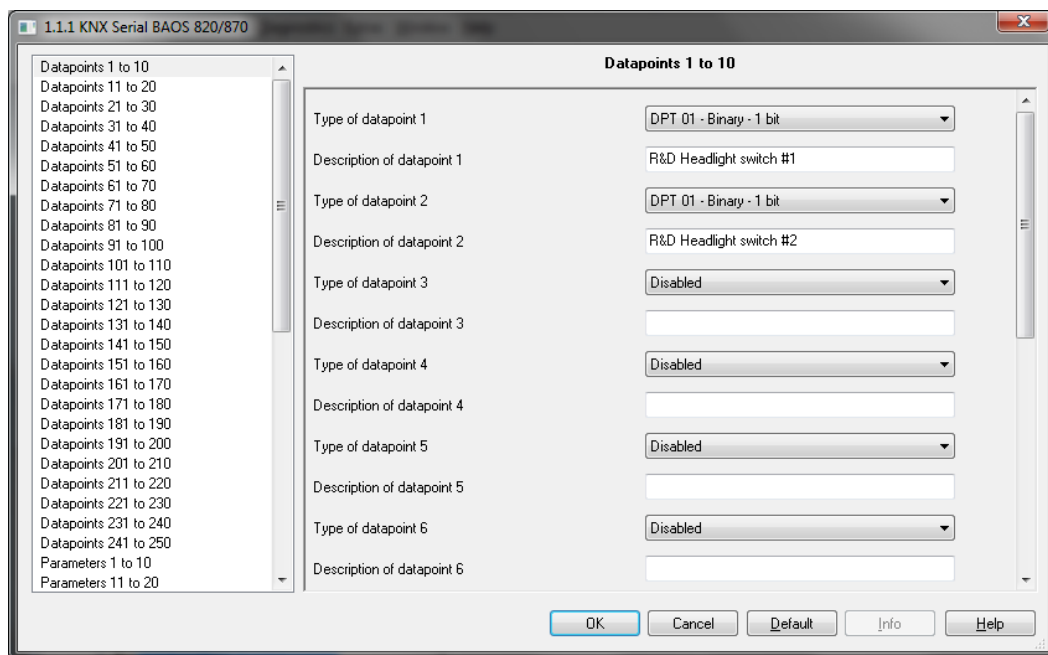


Select the module:

Technote: Setting up the BAS920 – KNX Option

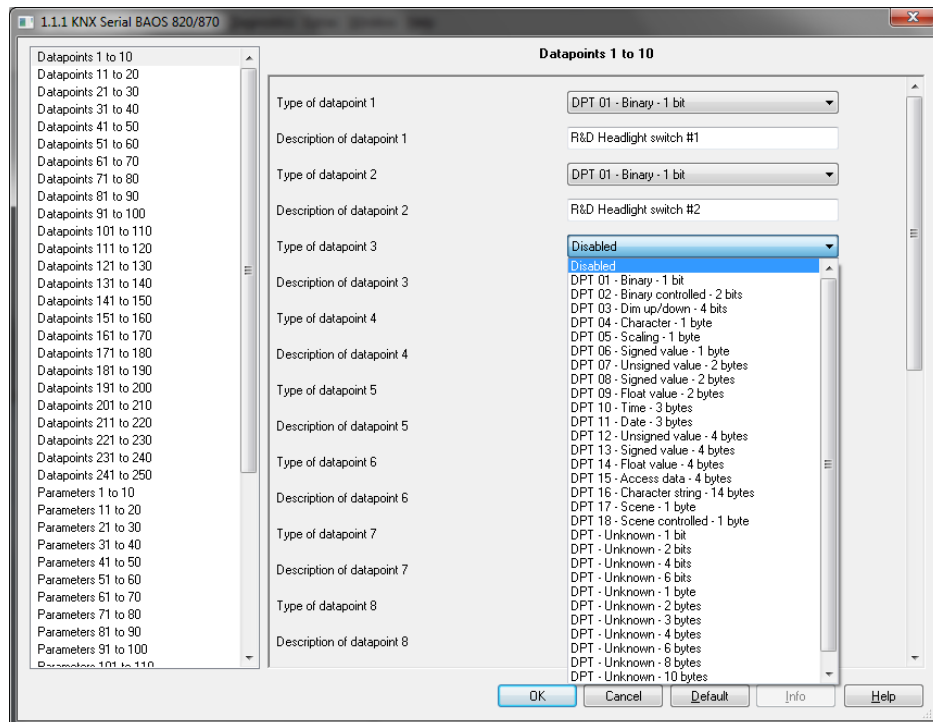


And edit the parameters:



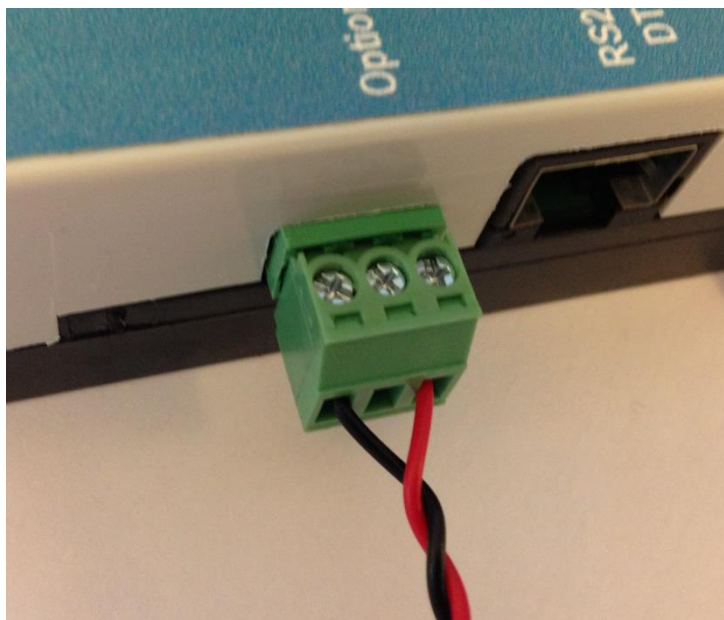
The BAS – KNX module supports up to 250 datapoints. And each datapoint can be individually configured to one of the 18 Datapoint type main numbers:

Technote: Setting up the BAS920 – KNX Option



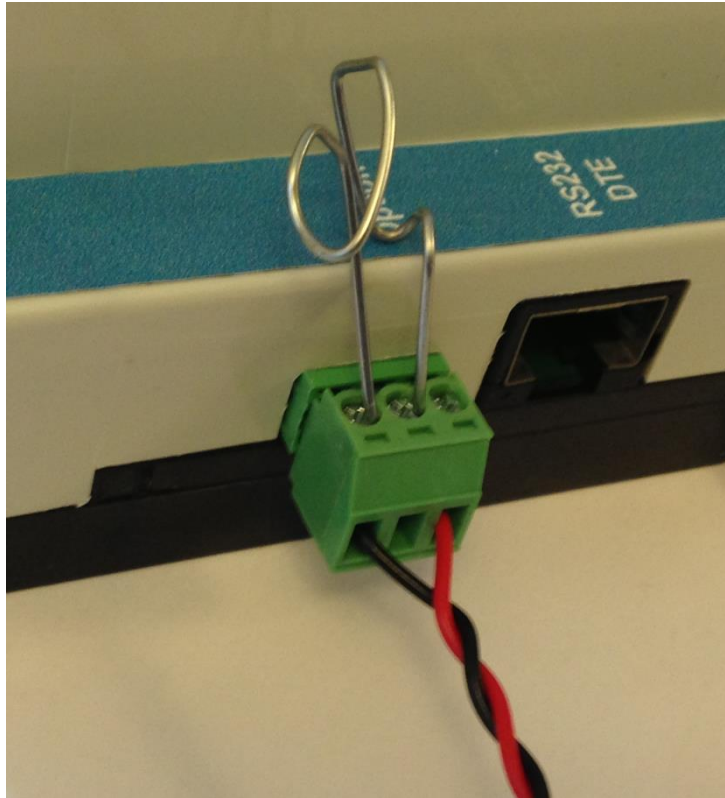
Connect to the KNX network

Connect the left terminal to KNX minus, and the right terminal to plus.



The center terminal is the KNX Program terminal. This must be shortened to the minus terminal to set the BAS – KNX module into learn mode:

Technote: Setting up the BAS920 – KNX Option



Now the BAS KNX module can be programmed.