ABB i-bus® EIB / KNX   **Software Information**

Product: **SD/S x.16.1 Switch/Dim Actuator, x-fold, MDRC**
                  (x = 2, 4 und 8)

Type: **SD/S x.16.1**

Current application program: **Switch Dim xf 1-10V/1.2b**

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Software-Information

Application program:

                  to: **Switch Dim xf 1-10V/1.2b**
                  at: 01/2021

Changed:

                  Change of the ETS catalog structure. No further changes to the previous
                  version.

Software-Information

Application program:

                  to: **Switch Dim xf 1-10V/1.2a**
                  at: 06/2016

Changed:

                  The application is now available in 8 languages.
                  (German, English, French, Spanish, Italian, Russian, Dutch, Polish)

Software-Information

Application program:

                  to: **Switch Dim xf 1-10V/1.2**
                  at: 10/2011

Changed:

                  - The control of the 1…10V outputs was optimised. Hereby a sporadic jitter
                    of the lamp is excluded.

                  - The sending of the status at KNX voltage recovery has changed. It was
                    adapted to the light controller LR/S. The status of switching and brightness
                    will send even if the value is zero.

                  The following application programs can be converted:

Application program	Conversion is possible completely
Switch Dim 2f 1-10V/1.0, 1.0a & 1.1	Switch Dim 2f 1-10V/1.2
Switch Dim 4f 1-10V/1.0, 1.0a & 1.1	Switch Dim 4f 1-10V/1.2
Switch Dim 8f 1-10V/1.0, 1.0a & 1.1	Switch Dim 8f 1-10V/1.2

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Application program:

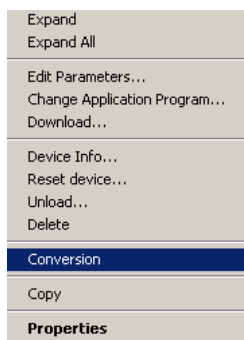|	to:	**Switch Dim xf 1-10V/1.1**
	at:	11/2007

Changed:

- Corrector of the limitation von the telegrams after a Download or a reset, initiate from the ETS.

- Conversion of application program is possible.

With the aid of the conversion it is possible from ETS3 to accept the parameters and group addresses from previous application programs.

Procedure:

1. Import the current VD3 file into the ETS3 and append a product with the current application program into the project.

2. Click with the right mouse button on the product and select "Convert".

```
Expand
Expand All

Edit Parameters...
Change Application Program...
Download...

Device Info...
Reset device...
Unload...
Delete

Conversion

Copy

Properties
```

3. Then follow the instructions

The following application programs can be converted:

Application program	Conversion is possible completely
Switch Dim 2f 1-10V/1.0 & 1.0a	Switch Dim 2f 1-10V/1.1
Switch Dim 4f 1-10V/1.0 & 1.0a	Switch Dim 4f 1-10V/1.1
Switch Dim 8f 1-10V/1.0 & 1.0a	Switch Dim 8f 1-10V/1.1

Note: Please note that the standard values can be set after conversion of newly added parameters.

4. Then change the existing physical address and delete the old device.

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Software-Information

                        to: **Switch Dim xf 1-10V/1.0a**
                        from: 06/2007

Changed:

                        - The position of the options for the parameter "Switch ON via" has
                           changed: The option "last brightness value" is now on second position.

                        - The product name of SA/S 8.16.1 and SA/S 4.16.1 has adjusted in the
                           English application. Both samples were named before with SA/S 2.16.1.

Software-Information   to: **Switch Dim xf 1-10V/1.0**

                                 from: 5/2007

                                 Application program at start time of market launch

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