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

Product: **IP Interface**

Type: **IPS/S3.1.1**

Current application program: **IP Interface/2.0**

                                IP Interface/1.1

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Software Information   to: **IP Interface/2.0**

                                        IP Interface/1.1

                                 from: Market introduction (November 2015)

Application programs:

Different application programs are available with the IPS/S3.1.1 for ETS 3 and ETS 4/5. Some of the functions for the ETS 4/5 are not available in the application program for the ETS 3.
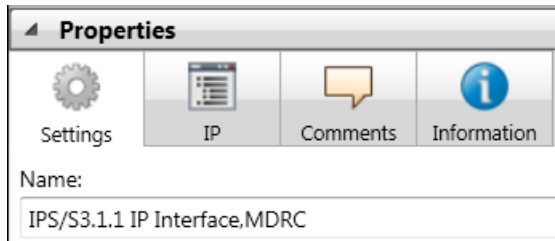
Device	IPS/S 2.1	IPS/S 3.1.1	IPS/S 3.1.1
Application	IP Interface/1.0	IP Interface/1.1	IP Interface/2.0
ETS	ETS 3/ETS 4	ETS 3	ETS 4/ETS 5
Properties of the *IP Interface*			
Number of tunneling servers	1	1	5
IP discovery (i-bus® Tool)	■	■	■
Firmware update (i-bus® Tool)	-	■	■
Power over Ethernet	-	■	■

■ = property applies
- = property does not apply

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Important notices:

- For the application version IP Interface/2.0 the device name is loaded into the device using the properties window in the ETS (change in ETS functionality).
  → In ETS4 there is a bug regarding that function. The device name is not loaded into the device until at least one character of the default device name is changed.
  In ETS5 this function works properly.

- The function „Blink LED" that can be used during commissioning with the i-bus Tool is not possible until the application program has been downloaded into the device.