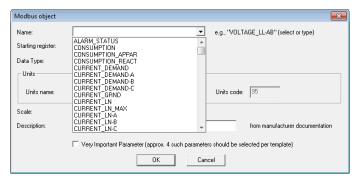# Modbus Template Creator Tool for B6130

- **Create a new template instantly**
- **Field deploy constructed templates without tools**
- **Simple to use**
- **Single Windows tool for creating templates**
- **Monolithic—not modular design**
- **BACnet choices are down to simple most interoperable constructs**
- **All data conversions and algorithms are available on drop downs**
- **All BACnet units available**

PRODUCT INFORMATION

Modbus Template Creator tool comes together with B6130, with provides an interface—for BACnet/IP to 2 Modbus Devices. The tool is used to map Modbus registers to BACnet objects and save the map file as a template. The template can be loaded into B6130, making Modbus data visible in BACnet.
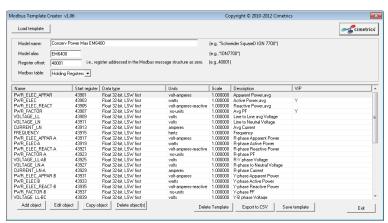
The tool includes template examples to give a first time user a sense of best practices when choosing names, units and descriptions.

The user can choose Name, Data Type and Units Name from a pull down menu. All the suggested names and types have best practice BACnet name conventions.

Mapping Modbus registry to BACnet example

BACnet SUPPORT

ASHRAE BACnet 2008 specification

BACnet BIBB SUPPORT

DS-RP-A, DS-RPM-A, DS-WP-A, DM-DDB-A, SCHED-A

OPERATING SYSTEMS

32 and 64 bit platforms, Windows XP, Windows Vista, Windows 7, Windows Server 2008, Windows Server 2008R2

DOCUMENTATION

User Manual

PRODUCT SUPPORT

One year of telephone & email support.

ORDERING INFORMATION

B6130 - BACnet/IP to 2 Modbus devices (Modbus Template Creator Tool is included and is not sold separately)