



# **TCP2SNMP Convertor**

# **Accessories for CoolTeg Plus units**



## **Application**

The TCP2SNMP Converter connects to the color touchscreen display installed on the CoolTeg Plus air conditioning unit, sending data about the operation of the unit connected in one zone through the Data Transfer via ModBus TCP/IP protocol. Monitoring is available for up to eight CoolTeg Plus air conditioning units through the color touch-screen display. The TCP2SNMP is designed for conversion from Modbus TCP/IP to SNMP protocol, and into a web user interface with its own IP address. The web application is sorted into several tabs. An MIB table is directly downloadable from the TCP2SNMP – (see tab Info).



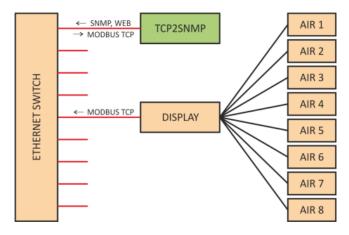






### **Connecting the Converter**

This package contains power adapter and a TCP2SNMP converter, which can be mounted onto a DIN rail. The converter is linked to an ethernet switch (not supplied) by UTP cable with RJ45 connectors, along with a touch screen display located on the door of the CoolTeg Plus unit. The display has a connection to the bottom side of the electric box inside the air conditioning unit, labeled BMS.



Block-wiring diagram

#### Web interface



Sample web interface

