

TROX X-CUBE MAXIMUM DATA POINT LISTS DOWNLOAD

CENTRALISED BMS

The intelligent X-CUBE Control module, which has been developed specifically for air handling units, offers the following features:

- Connection to all standard centralised building management systems via Modbus TCP or BACnet IP.
- Bus communication allows for permanent and detailed data exchange between the participating components.
- Patch panels and coded plug-in cables allow for quick and error-free wiring.
 Components which are installed in the air distribution system (e.g. fire dampers, volume flow controllers or duct sensors) can be connected.

The optional integral cable duct and the straightforward cabling of the components are a hygienic solution which helps the X-CUBE meet the hygiene requirements of the VDI 6022 guideline.

The maximum data point lists for BACnet and Modbus as well as an overview of the X-CUBE Control functions can be downloaded (below).