
ModbusIntegration_Databox

Integration of a Modbus map of a new device,
Code: W10122.

Description

DataBox is an Industrial IoT platform for monitoring, control and analysis for facility management:

- Monitored variables
- Calculation of KPIs based on measured variables
- Alarm service. Generation, Warning, and Tracking
- Automatic Reporting
- Remote and local control and management of actions
- Visualization and control of parameters via widgets and dashboards
- Parameter comparisons over time or between installations
- SCADA synoptic screen which allows you to view a photograph or diagram and attach variables and links to widgets, dashboards, etc.
- Platform Customization/Branding (Name, DNS, and Background Image)



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Specifications

DATABOX

DataBox Cloud software

| CODE | TYPE |
|----------------|---------------------------|
| Plan | |
| W10100. | LitePlan_Databox |
| W10101. | SmallPlan_Databox |
| W10102. | MediumPlan_Databox |
| W10103. | BigPlan_Databox |
| User | |
| W10110. | BasicUser_Databox |
| W10111. | AdvancedUser_Databox |
| W10112. | AnalyticsUser_Databox |
| W10113. | ProfessionalUser_Databox |
| Service | |
| W10120. | Act-Firmware_Databox |
| W10121. | ImportVar_Databox |
| W10122. | ModbusIntegration_Databox |
| W10123. | Brand_databox |
| W10124. | API_Databox |

All codes, with the exception of W10120, W10122, and W10124, correspond to monthly subscription prices. The prices for codes W10120, W10122, are one-time purchase prices. The price of code W10124, corresponds to 25,000 calls. A reading is understood as a variable that is periodically recorded, an alarm as an expression that is continuously evaluated locally and reported, and an actuator as a pre-configured (manual or programmed) remote control action.