LitePlan_Databox

6 Readings, 6 Alarms and 6 Actuators,

Code: W10100.

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)

Creation date: 13/11/2026 - CIRCUTOR, SAU reserves the right to make technical changes or modify the content/images of this document without prior notice, in order to improve its reliability, functionality, design or for other reasons.
It accepts no liability for any errors, inaccuracies or possible lack of information in this document.

LitePlan_Databox

Monitoring, Remote Control and Analysis for IoT Projects

Code: W10100.

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.

Creation date: 13/11/2026 - CIRCUTOR, SAU reserves the right to make technical changes or modify the content/images of this document without prior notice, in order to improve its reliability, functionality, design or for other reasons.
It accepts no liability for any errors, inaccuracies or possible lack of information in this document.