

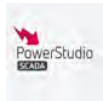
Accessories



Converters and gateways

Type	Code	Description
RS		
RS2RS	[*] D80310.	RS-232/485 Intelligent converter and amplifier (RTS control) for PC
USB		
USB-RS 485	[*] D80320.	USB to RS-485 Converter
M-BUS		
CMBUS-8	[*] D80208.	M-Bus to Modbus Converter, up to 8 Mbus slaves
CMBUS-24	[*] D80224.	M-Bus to Modbus Converter, up to 24 Mbus slaves
LoRa		
Bridge LR PSAC	[*] D80110.	LoRa to RS-485 Converter (Modbus/RTU) . AC power supply (110...264 Vac)
Bridge LR PSDC	[*] D80111.	LoRa to RS-485 Converter (Modbus/RTU) . DC power supply (9 ... 36 Vdc)
Ethernet		
TCPRS1+	[*] D80010.	RS-485 to Ethernet/Wi-Fi converter (ModbusTCP/TCP/UDP) Integrated web server and mobile app (MyConfig Wifi) for configuration
TCPRS1+PSDC	[*] D80011.	RS-485 to Ethernet/Wi-Fi converter (ModbusTCP/TCP/UDP) Integrated web server and mobile app (MyConfig Wifi) for configuration

NEW



PowerStudio Universe, Energy management software

Type	Code	Description
SCADA software		
PowerStudio SCADA Basic	[*] W20100.	SCADA software for monitoring, control and analysis of installations, with CIRCUTOR devices and third-party Modbus equipment. Up to 25 devices
PowerStudio SCADA Pro	[*] W20110.	SCADA software for monitoring, control and analysis of installations, with CIRCUTOR devices and third-party Modbus equipment. Up to 50 devices
PowerStudio SCADA Ultimate	[*] W20120.	SCADA software for monitoring, control and analysis of installations, with CIRCUTOR devices and third-party Modbus equipment. Up to 500 devices.
PowerStudio SCADA Enterprise	[*] W20130.	SCADA software for monitoring, control and analysis of installations, with CIRCUTOR devices and third-party Modbus equipment. More than 500 devices.
OPC UA Server	[*] W20200.	Allows to configure an OPC UA server in PowerStudio for any SCADA with OPC UA client to integrate the desired parameters.
PS-DataBox	[*] W20300.	Connects PowerStudio software and DataBox cloud platform



DATABOX, DataBox Cloud software

DataBox data plans

Type	Code	Description
Plan		
LitePlan_Databox	[*] W10100.	6 Readings, 6 Alarms and 6 Actuators
SmallPlan_Databox	[*] W10101.	18 Readings, 18 Alarms and 18 Actuators
MediumPlan_Databox	[*] W10102.	55 Readings, 55 Alarms and 55 Actuators
BigPlan_Databox	[*] W10103.	100 Readings, 100 Alarms and 100 Actuators
User		
BasicUser_Databox	[*] W10110.	Viewing permissions
AdvancedUser_Databox	[*] W10111.	Viewing and editing permissions for graphical configuration and reports
AnalyticsUser_Databox	[*] W10112.	Permissions to view, analyse and edit graphical configuration and reports.
ProfessionalUser_Databox	[*] W10113.	Administrator permissions. A minimum of one user per partner is required
Service		
Act-Firmware_Databox	[*] W10120.	ePick GPRS VPN over-the-air firmware upgrade
ImportVar_Databox	[*] W10121.	Variable imported and stored in the platform
ModbusIntegration_Databox	[*] W10122.	Integration of a Modbus map of a new device
Brand_databox	[*] W10123.	Visual customisation of the platform (Name, DNS and background image)
API_Databox	[*] W10124.	Extensive use of the API. 1,000 first calls free of charge. Monthly charging of 25,000 calls packages.

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.