

MyChain2 Wi-Fi gateway for DIN rail mounting, designed for new-generation PLC smart meters



MyChain2 is a Chain 2 Smart Customer Device (SCD) that enables real-time access to second-generation smart meter data, supporting future services for smart home and energy management.

Rating: Not Rated Yet

Price

195,20 €

Sales price 195,20 €

Sales price without tax 160,00 €

Discount

Tax amount 35,20 €

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Description

MyChain2 is a Smart Customer Device (SCD) Chain 2 that enables real-time access to data from second-generation smart meters, allowing activation of services for smart home and energy management.

Thanks to its **Wi-Fi connectivity**, MyChain2 is designed to send data to **Contact Pro IoT platforms** (licenses sold separately – contact

Smardthome's sales network).

Real-time visibility of measured data helps users make informed decisions to improve energy efficiency at home or in business, and to monitor the proper functioning of electrical lines (in case of anomalies, the device sends alarm notifications to the app).

Monitoring energy production allows for maximizing self-consumption and ensuring proper system operation.

This version is suitable for installation in electrical panels equipped with DIN rails.



MyChain2 is compatible with the following cloud platforms:

[Contact Pro IoT](#) – general monitoring of IoT devices.

[Contact Pro CER](#) – management and monitoring of Renewable Energy Communities and Collective Self-Consumption Groups.

[Contact Pro FV](#) – multi-brand management of photovoltaic systems.

Contact Pro EMS – consumption data management in corporate efficiency projects, compatible with Transition 5.0.

Main Features

Gateway for PLC Chain2 smart meters.

DIN rail mounting.

Connectivity: Wi-Fi module and PLC modem.

Compact casing with simple design, featuring 2 status LEDs and a multifunction button.

Power supply: 12 Vdc.

Applications

Residential energy monitoring.

Energy monitoring for bars, restaurants, and shops.

Office energy monitoring.

Energy monitoring/measurement for hotels and student dormitories.

Energy monitoring/measurement for rental properties.

Energy monitoring for residential and commercial HVAC systems.

Energy monitoring for commercial lighting systems.

Energy monitoring for factory lines.

Reviews

There are yet no reviews for this product.

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