



MK30-DC

MK30-DC, Energy meter

Code: M30300. **DESCATALOGADO**

- > Módulos: 2
- > Tariff: 1
- > Measurement Range (V): 0...800
- > Measure: 30 Adc
- > Paramètre: V, A, kW, kWh
- > Display: LED de 7 segmentos y 4 dígitos

Description

Electronic energy meter of direct current for DIN rails.

Other features include:

- Voltage up to 800 Vdc.
- 4-digit display with 7 red segments, highly efficient.
- 2-module size.
- Parameters measured: V, A, kW, kWh
- 1 digital output with opto-coupled transistor.

Application

- Energy metering of direct current that can be used to control the energy consumed and the energy generated in solar power farms.
- Energy control in telecommunications installations for subsequent management.



MK30-DC

Electronic energy meter of direct current for DIN rail mounting

Code: M30300.

Specifications

Mechanical characteristics

Size (mm) width x height x depth	30 x 85 x 63.8 (mm)
Weight (kg)	0,19

Applications for the photovoltaic power ind. (*) for shunt connections