

CIRWATT Repeater



CIRWATT Repeater, Three-phase repeater to amplify the PLC system of the PRIME system (3 x 127/200 ... 3 x 230/ 400 V),

Code: QM4011.

Specifications

AC power supply

Frequency	50 ... 60 Hz.
Nominal voltage	230 V ~ (F-N/Ph-N) - 400 V ~ (F-F/Ph-Ph)

Mechanical characteristics

Size (mm) width x height x depth	200 x 120 x 55.15 (mm)
Envelope	ABS
Cable gauge at voltage terminals	1.5 ... 7 mm
Weight (kg)	0,465

Environmental characteristics

Protection class	IP40
Relative humidity (without condensation)	5 ... 95%
Storage temperature	-30 ... +80°C
Working temperature	-25 ... +70°C

Standards

Electrical safety, Maximum height (m)	2000
Standards	UNE-EN 61000-6-2, UNE-EN 61000-6-4, UNE-EN 61010-1

User interface

LED	3 Indications LED
-----	-------------------

PLC

Modulation system	OFDM
-------------------	------

CIRWATT-repeater

Repeater for amplification of the PLC signal for the PRIME system

CODE	TYPE	Description
QM4011.	CIRWATT Repeater	Three-phase repeater to amplify the PLC system of the PRIME system (3 x 127/200 ... 3 x 230/ 400 V)



CIRWATT Repeater

Code: QM4011.

Dimensions

