

Three-phase energy indicator, 80A, additional indicator, pulse output, RESET button, 2 modules, DIN TH-35mm



Marka: **Virone** | Symbol: **EM-6** | Ean: **5908254840241**



PRODUCT DESCRIPTION

Three-phase energy indicator 80A, is a device that enables precise monitoring of electricity consumption in three-phase systems. It is equipped with an additional counter for monitoring periodic energy consumption and a pulse output that allows the indicator to control additional external devices, e.g. measuring the energy consumption of a washing machine/cleaning cycle or measuring the energy consumption of charging an electric car.

A RESET button makes it easy to reset the measurement of the additional counter and re-start monitoring, and the 4.5-module-wide housing makes it very easy to install and fits perfectly into standard modular enclosures fitted with a TH-35 DIN rail.

With an energy consumption indicator, you can proactively manage your energy consumption and optimise costs. This is particularly valuable for many industries and businesses for which energy is one of the largest costs.

TECHNICAL DATA

General information:

Type of meter:	Elektroniczny
Nominal current (I _n) [A]:	5
Max. current (I _{max}) [A]:	80
:	230/400
Nominal voltage (U _n) N-L [V]:	230
Nominal voltage (U _n) L-L [V]:	400
Frequency [Hz]:	50/60
Accuracy class:	B
Pole type:	3
Model:	Trójfazowy czteroprzewodowy
Energy type:	Moc czynna
Suitable for:	Pobór
Escapement mechanism:	Tak
Calibrated:	Nie
Pulse output:	Elektryczny
Pulse type:	S0
Pulse rate [Imp/kWh]:	1000
Type of indication:	Cyfrowy
Mounting method:	Adapter szyny DIN
Width in number of modular spacings:	4,5

Width [mm]:	75
Depth [mm]:	65
Height [mm]:	100
Temperature Range:	-25~+55
Number of positions total (counter):	6+2
Degree of protection (IP):	51



