EM112DINAV01XS1X

Carlo Gavazzi EM11 EM112 Direct Connect Meter 100A 2 Din plus RS485



Component type	Kilowatt-hour meter
Range	EM111
Model	N/A
Product status	Existing

NHP's range of DIN mountable single-phase direct connect meters includes economical solutions for monitoring your energy consumption. The Carlo Gavazzi EM11 energy meter range offers options, from a basic kWh counter to a compact, comms-enabled basic power analyser.

ELECTRICAL	Pole type	Single phase
	Nominal current (In)	5.0 A
	Max. current (Imax)	100.0 A
	Nominal voltage (Un) N-L	230 - 230 V
	Nominal voltage (Un) L-L	- V
	Tariff type	Two-tariff
	Tariff control	External
	Calibrated	Yes
	Pulse rate	1000 - 1000 Imp/kWh (kvarh)
	Energy type	Effective power and blind power
COMMUNICATION	Type of interface	RS-485
	Pulse output	Optic
	With lock code	Yes
CONSTRUCTION	Model	Direct measurement
	Type of meter	Electronic
	Suitable for	Purchase/supply
	Type of indication	Digital
	Mounting method	DRA (DIN-rail adapter)
	Number of positions total (counter)	8.0
	Degree of protection (IP)	IP51
DIMENSIONS	Width in number of modular spacings	2.0

