



Power meter, 1 N, 125 A\_x

Part no. EME1P125  
 Catalog No. 167403  
 Eaton Catalog No. EME1P125

**Technical data ETIM 7.0**

Meters (EG000045) / Kilowatt-hour meter (EC001506)		
Electric engineering, automation, process control engineering / Electrical installation, device / Modular serial built-in device for electrical circuit distributors / Electronic electricity meter (ecI@ss10.0.1-27-14-23-16 [AFZ828014])		
Type of meter		Electromechanical
Nominal current (In)	A	125
Max. current (Imax)	A	125
Nominal voltage (Un) N-L	V	184 - 276
Nominal voltage (Un) L-L	V	0 - 0
Frequency	Hz	50 - 50
Accuracy class		B
Pole type		Single phase
Model		Direct measurement
Energy type		Effective power and blind power
Suitable for		Purchase/supply
Tariff type		Two-tariff
Tariff control		Internal
Measuring type load profile		No
Escapement mechanism		No
Calibrated		No
Approval		Measuring Instruments Directive
Pulse output		Electrical
Pulse type		S0
Pulse rate	Imp/kWh (kvarh)	0 - 0
Type of indication		Digital
Mounting method		DRA (DIN-rail adapter)
Width in number of modular spacings		3.1
Type of interface		Other
EEC40 signature		No
With lock code		Yes
Number of positions total (counter)		8
Degree of protection (IP)		IP20
Degree of protection (NEMA)		