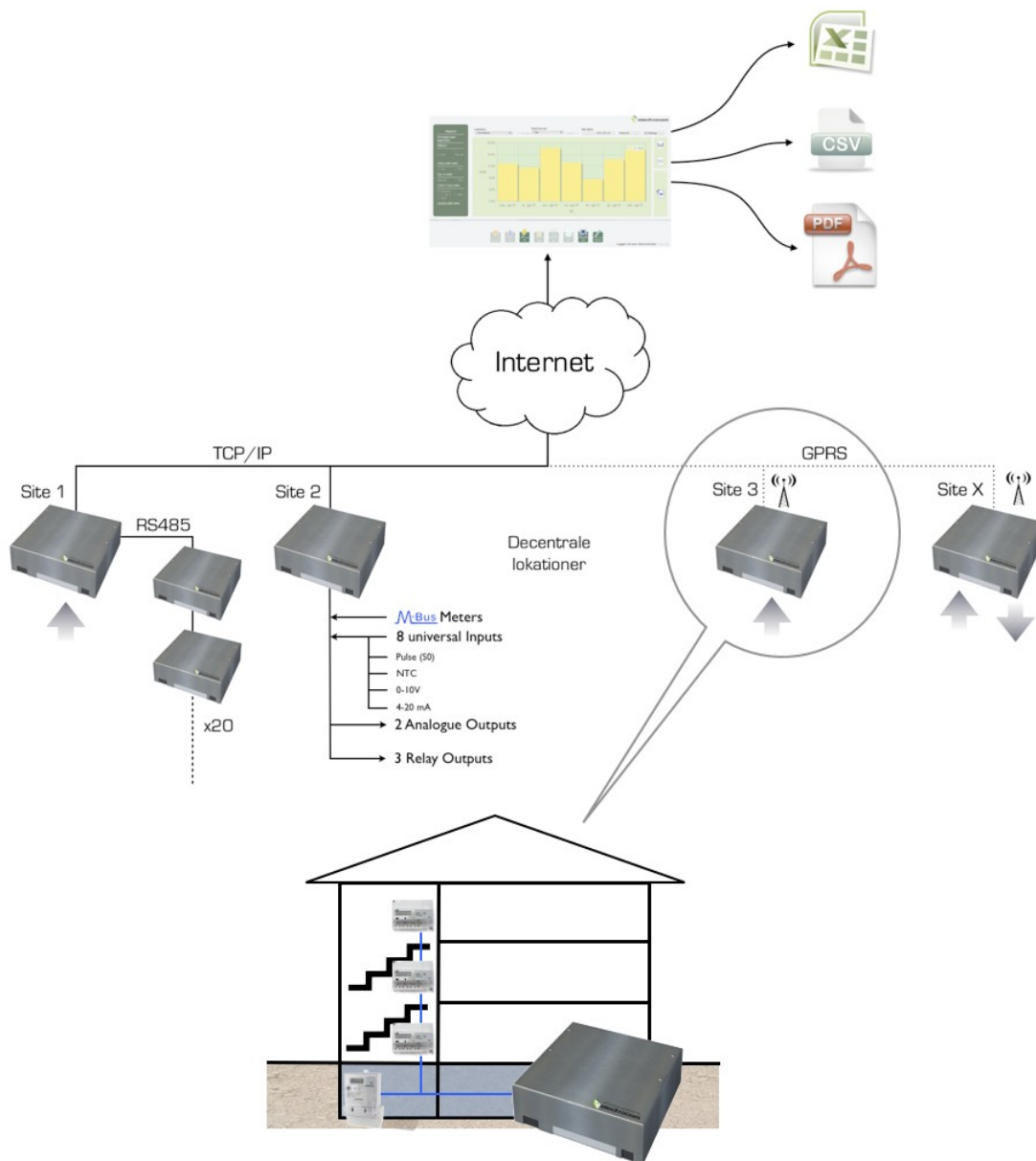




Energy Client Datalogger Datasheet

The Electrocom Energy Clients are a versatile range of Dataloggers, delivering data directly to leading providers of Energy Management Systems. Among others: EnergiData, KeepFocus, EMT Nordic, Omega SoftTec, Digital Bygnings Data.

The Energy Clients are provider independent and can easily deliver data to all relevant systems. The system also features its own simplistic graphical platform for displaying collected data from the Energy Clients installed.



Version	Energy Client IP Installation on Ethernet network Supports both Static IP and Dynamic IP (DHCP)	Energy Client GPRS Installation without network Standard SIM Card - no need for static IP. Cost-effective data traffic
I/O	M-Bus Master, up to 25 Meters 8 Configurable Universal inputs: Pulse(SO Interface) Digital NTC 0-10V 4-20 mA 3 Relay Outputs 1.0A 30V DC 0.3A 30V AC 2 Analogue Outputs 0-15V DC	M-Bus Master, up to 25 Meters 8 Configurable Universal inputs: Pulse(SO Interface) Digital NTC 0-10V 4-20 mA 3 Relay Outputs 1.0A 30V DC 0.3A 30V AC 2 Analogue Outputs 0-15V DC
Logs	15 min. interval logs for up to 1 year in case of network breakdown	15 min. interval logs for up to 1 year in case of GPRS signal down
Features	Auto-sync with NTP Internet time Selectable time zone and Daylight Savings Support Free PC Tool for network discovery and configuration Energy Client Web-site on-board for simplistic set-up (and status)	Auto-sync with NTP Internet time Selectable time zone and Daylight Savings Support Free PC Tool for network discovery and configuration Energy Client Web-site on-board for simplistic set-up (and status)
Casing	Optional Stainless Steel or IP44 Plastic 	Optional Stainless Steel or IP44 Plastic 
Power Supply	100-230V AC	100-230V AC

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