

TOOLS & INSTRUMENTS METERS



SE22 Owl - energy monitor - single phase USB
SE23 Owl - energy monitor - 3 phase USB

Technical Specifications and Pre-set Settings

AC voltage (100V to 400V in 1V Steps)	230V
Currency (£ or \$ or € or ¥ or F or P or R or Kr)	R
Tariff 1	ON
Tariff 2	OFF
Tariff 3	OFF
Tariff 4	OFF
Tariff 5	OFF
Tariff 6	OFF
Cost Tariff 1 (/kWh)	R0.60
Cost Tariff 2 (/kWh)	R0.60
Cost Tariff 3 (/kWh)	R0.60
Cost Tariff 4 (/kWh)	R0.60
Cost Tariff 5 (/kWh)	R0.60
Cost Tariff 6 (/kWh)	R0.60
Start Time Tariff 1	06:00am
Start Time Tariff 2	10:00pm
Start Time Tariff 3	06:00am
Start Time Tariff 4	10:00pm
Start Time Tariff 5	06:00am
Start Time Tariff 6	10:00pm
Weekday Tariff 1	Mon-Sun
Weekday Tariff 2	Mon-Sun

Weekday Tariff 3	Mon-Fri
Weekday Tariff 4	Mon-Fri
Weekday Tariff 5	Sat-Sun
Weekday Tariff 6	Sat-Sun
Alarm	OFF
Alarm Level	10kW
GHG ratio	0.46kg/kWh
Measuring unit for Real-Time/Accumulated GHG (Kg/Kg or Kg/Tonne or LB/LB or LB/Ton)	Kg-Tonne
Transmission Interval (6 or 12 Secs)	6Secs
Temp unit (oC or oF)	oC
Clock format (12hr or 24hr)	12 hr
Calendar format (DD/MM or MM/DD)	DD/MM
Long Ton/ Short Ton	Long Ton (2240lb)
Transmission range	30m
Clip-on Sensors(Supplied)	1 x Single phase Ø10mm 3 x Three-Phase Ø10mm
Batteries(Supplied)	6 x 'AA'
Information download capabilities to PC	download the last 30 days
USB download cable	Supplied
Installation CD	Supplied