

# The OWL (CM119) or OWL Micro (CM130)

## Comparison Chart



**OWL CM119**



**OWL MICRO CM130**

|   |                    |             |
|---|--------------------|-------------|
| Portable display                              | •                  | •           |
| Wireless Transmitter                          | •                  | •           |
| Up to 30m indoor range                        | •                  | •           |
| Easy to connect                               | with 3 channels    | •           |
| Easy to read display                          | •                  | •           |
| Three phase compatible                        | with extra sensors | -           |
| Economy 7 compatible                          | •                  | -           |
| Transmitter battery life                      | 17.8 months        | 18.7 months |
| Transmitter sample rates                      | 6/60 sec           | 6/60 sec    |
| Monitor battery life                          | 9.7 months         | 12.6 months |
| Manufacturer stated accuracy                  | +/-5%              | +/-5%       |
| Batteries included                            | 6 x AA             | 4 x AAA     |
| Low battery warning indicator                 | •                  | •           |
| High Use warning alarm                        | •                  | -           |
| Display Currencies                            | £ \$ €             | £           |
| Voltage Settings                              | 110-250v           | 240v        |
| Max Amps input rating (per phase)             | 71                 | 71          |
| Country of manufacture                        | China              | China       |
| DC Adapter input                              | •                  | -           |
| DC Adapter included                           | Optional extra     | -           |
| LCD panel                                     | •                  | •           |
| Instant kWh view                              | •                  | •           |
| Instant pence per hour view                   | •                  | •           |
| Kg CO2 per hour view                          | •                  | -           |
| Memory function                               | •                  | -           |
| On-board usage history view                   | •                  | -           |
| Day/week/month usage view                     | •                  | -           |
| Trip meter style accumulated cost/kWh counter | -                  | •           |
| Data storage capacity                         | up to 2 years      | -           |
| Date/time display                             | •                  | -           |
| Temperature                                   | •                  | -           |