We would like to inform you that we have added two new models Modbus type to KW4M Eco-POWER METERS. Ideal for simple power measuring to prevent waste and to manage individual power usage in buildings and factories, we expect demand to increase greatly for these products. Therefore, we ask you in earnest to expand your sales activities, especially now.

**Features**

1. Greater visibility with 16-segment LCD
2. Expanded basic functionality
3. Compatible with four types of CT
4. Supports 400 V AC power supply (When using external voltage transformer)
5. Equipped with Modbus (RTU) for communications (AKW5112 and AKW5212)

**Product Types**

<table>
<thead>
<tr>
<th>Terminal type</th>
<th>Communication protocol</th>
<th>Model No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Screw terminal</td>
<td>Mewtocol</td>
<td>AKW5111</td>
</tr>
<tr>
<td>Modbus (RTU)</td>
<td>AKW5112</td>
<td></td>
</tr>
<tr>
<td>11 pins</td>
<td>Mewtocol</td>
<td>AKW5211</td>
</tr>
<tr>
<td>Modbus (RTU)</td>
<td>AKW5212</td>
<td></td>
</tr>
</tbody>
</table>

*KW Monitor is only compatible with Mewtocol protocol. The Modbus type cannot be used.
* Each dedicated current transformer (CT) is same as previous.
* Modbus Protocol is a communication protocol for PLCs developed by Modicon Inc.

**Schedule of Release**

To be released in March 2008

**Leaflet**

Leaflet: Please refer to AACT1B54E.
*This leaflet will be sent out in February.*