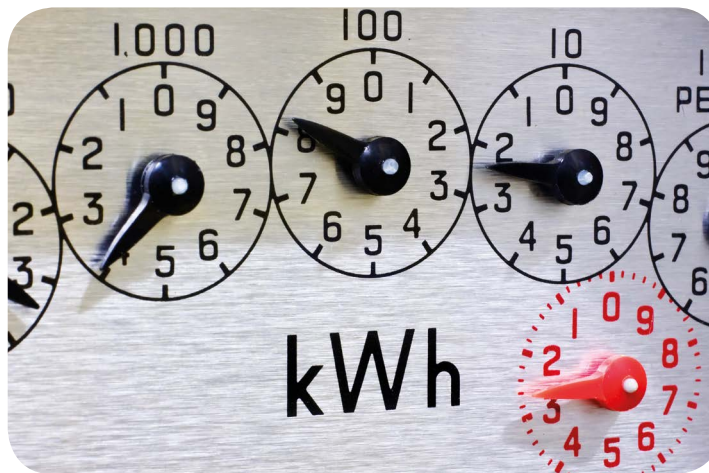


Building/Area:
All buildings. All areas.
Application:
Energy monitoring.



Meet essential energy measurement needs with a simple metering solution.



User benefits

> Raise user awareness about energy efficiency and reduce energy consumption by up to 10%.

> Can be used for cost allocation.

> Save money: by changing user habits (after energy analysis).

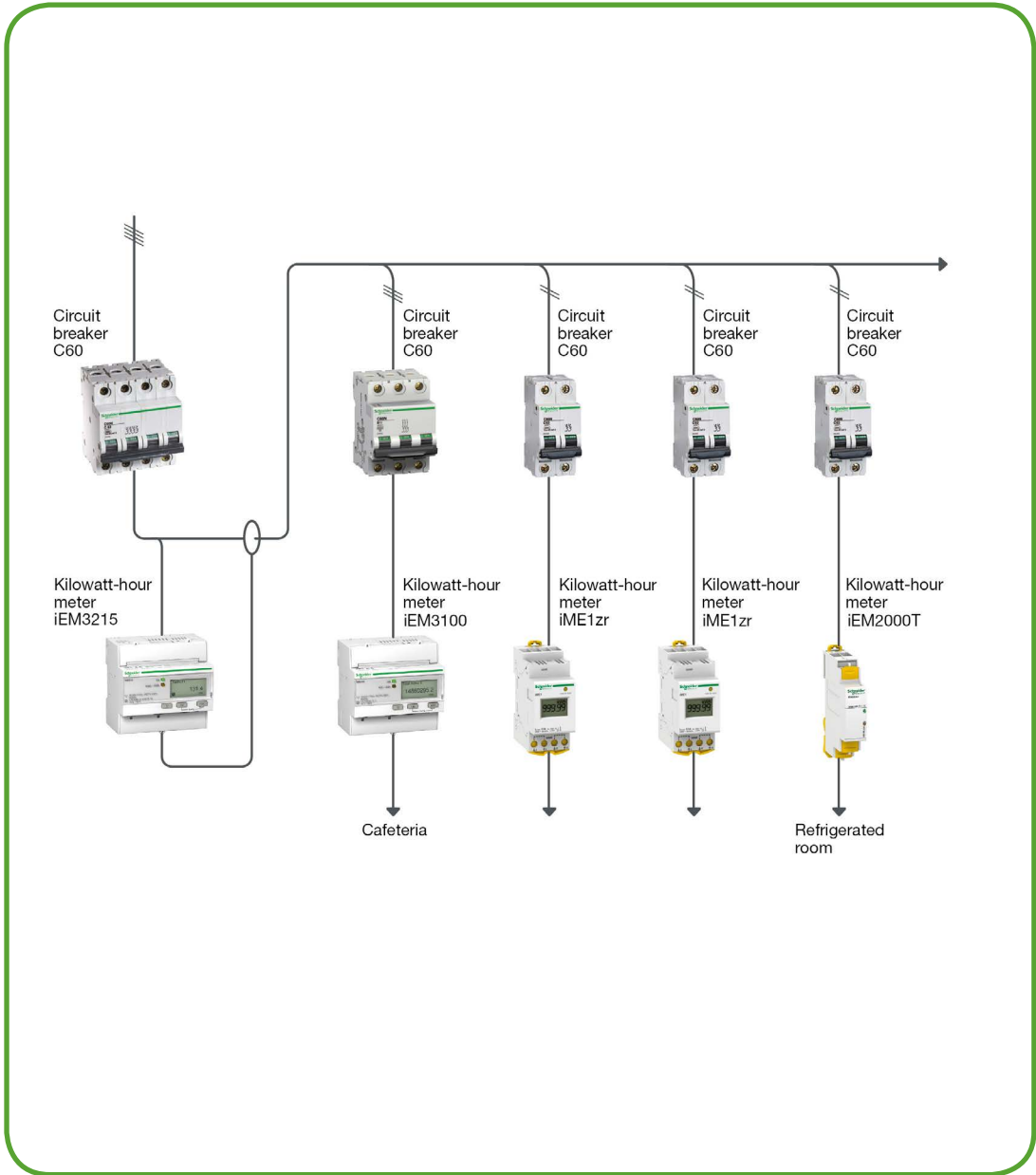
Solution

LEMS 1: Low End Metering Solution

- Install digital kilowatt-hour meters on selected loads, to track energy consumption.
- Read consumption information directly from the meters, to identify leading sources of overconsumption for each area of the building.
- Display the information by connecting the meters to a PC or PLC, for analysis and reporting.

LEMS 1: Low End Metering Solution

Diagram



Your EcoXpert

Contact Name:
 Business Name:
 Phone Number:
 Address:
 Email:
 Website:

Features

- + Simple solution for monitoring.
- + Easy integration with existing installed products.
- + Direct measurement up to 40/63A is possible. Above 63A, a current transformer must be used.
- + Complies with IEC Standards.

Schneider Electric (Australia) Pty Ltd
 Head Office Australia Wide
 78 Waterloo Road Tel: 1300 369 233
 Macquarie Park Fax: 1300 369 288
 NSW 2113 www.schneider-electric.com.au
 customercare.au@schneider-electric.com