

AEM33 Energy Meter (Modbus & Pulse)



Specification

The AEM33 is a high quality multi-parameter CT driven kWh meter designed specifically for sub-metering applications. Fitted with both pulse and **RS485** outputs as standard the unit is suitable for all **AMR** applications. Standard types are suitable for use on all types of LV 3 phase systems as well as single phase supplies. HV types are available on request. The AEM33 is available as a 96x96 DIN panel mounting unit, or a 6 DIN wide rail mounting meter. Both types are available for use with standard 5A output CTs, or 0.33V voltage output types

Accuracy:	CI 1 IEC EN 62053
Safety:	IEC 1010, 450V
CT Ratios:	Ratios from 5:5 to: 25000:5
Panel mm:	96w x 96h x 90d
DIN:	106w x 90h x 58d (6 DIN)
Suitable for:	CRC / L2 Building Regs / Carbon Trust Standard /Enhanced Capital Allowance

Standard Connections

