

AMB530 Mbus to WMBus Converter

Wired M-Bus to Wireless WM-Bus converter

The AMB530 allows you to connect your wired M-Bus device and converts it to wireless WM-Bus signal. The connected device can then be interrogated wirelessly using the M-Bus Master device.

The AMB530 can be powered using power supply adapter. Battery option also available.

IP65 rated housing is suitable for internal and external installation.



Technical specification

General

- *Wired Input M-bus to EN13757-3*
- *Wireless M-Bus according to standard EN13757-4*
- *Frequency band 868MHz*
- *Internal antenna with Optional external antenna*
- *Power supply Options: 12V / 24Vdc
90 ~ 264Vac via PSU adaptor
Battery backup (48Hr)
Battery powered option available
with up to 10 years battery life.*

Housing

- *Off white plastic housing with cable glands*
- *Dimensions: L:95 x W:95 x H:60mm*
- *Surface mounting*
- *Up to IP65 protection*