

## Energy manager accessories

### Configuration

#### PC kit

The kit comprises a USB key containing the configuration software and a USB cable to connect energy manager to PC.

It is the best solution for the operator to set the energy manager at the office before the installation. Moreover, it allows to program the different flat fees levels offered by the operators.



K499



#### Application

The energy manager configuration is performed through a software available on PC or tablet.  
The last ten settings are kept in memory for a better subscriber follow up.

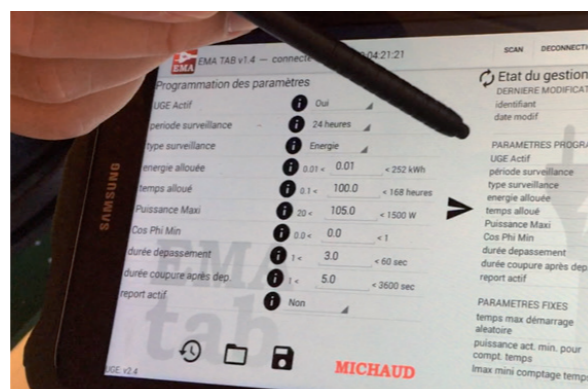
#### Tablet kit

The tablet kit includes a safe bluetooth system (dongle) and a digital tablet.

It allows an easy access to the energy manager on site.



K488



#### Option:

The EM (K487) bluetooth extension is available.  
Please enquire.



Code	Designation	Weight (kg)	Sales unit
K499	PC ENERGY MANAGER KIT	0.710	1
K488	PROGRAMMABLE ENERGY MANAGER BLUETOOTH DONGLE + TABLET	1.150	1

### Connection

The connectors allow a safe phase and neutral connection thanks to a cutout function, protecting in this way the energy manager.

#### Application

To allow the connection of a single customer as part of a new installation, the energy manager can be associated to connectors.

#### Description



K223



K232

#### Fuse IPC (K223)

#### IPC (K232)

#### Function

It is designed to offer safe phase connection and protect both of the electrical installation and the energy manager against electrical faults.

It is designed to offer a watertight and safe connection of the neutral conductor.

#### Technical specifications

- Cable sections: 16-95 / 1.5-16mm<sup>2</sup>.
- Insulation piercing technology.
- Simultaneous tightening.
- Potential free shear head screw.
- Very good resistance to harsh weather (humidity, heat...).
- IP2X during implementation
- IP33 after installation.
- Integrated and sealable cutout.
- Fuse: size 10.3x38mm gG.

- Cable sections: 16-95 / 2.5-35mm<sup>2</sup>.
- Insulation piercing technology.
- Simultaneous tightening.
- Potential free shear head screw.
- Very good resistance to harsh weather (humidity, heat...).

Code	Designation	Weight (kg)	Sales unit
K223	FUSE CONNECTOR PIERCING 95/16	0.130	10
K232	CONNECTOR CBS / CT 95	0.148	20

VOIR FICHE  
ACCESS TO ENERGY/ Protection / Fuses

