

With ICY Campsite Management it is possible to remotely set and read the electric hook-up points on your campsite.

At a low investment you get a grip on the power consumption and power usage of your guests.

- Assign Amperage limits wirelessly
- Limit high consumption
- Readout of electricity consumption
- No adjustments to the infrastructure

Control, convenience and increased revenue



We offer a choice of three different Campère appliances. All three have the same functions and contain everything you need to wirelessly connect your guest's hook-up point with ICY Campsite Management. In addition, all three devices are equipped with a kWh meter and Ampere limiter.

#### **ICY4850CM Campère Module**

This module is MID certified and can be built into the control cabinet. The device is placed after the circuit breaker and can be mounted on a DIN rail. Campère Modules are equipped with a display that alternately shows the current consumption and the meter reading.



We can supply completely new cabinets in which these modules are pre-assembled, but they can also be connected separately in your existing control cabinets.

If you opt for Campère Modules, you will need a controller to control this (device on the left). The ICY4940CC is suitable for controlling a maximum of 4 modules, the ICY4941CC a maximum of 8 modules and the ICY4942CC a maximum of 15 modules.

### ICY4518WS Campère Wall Socket

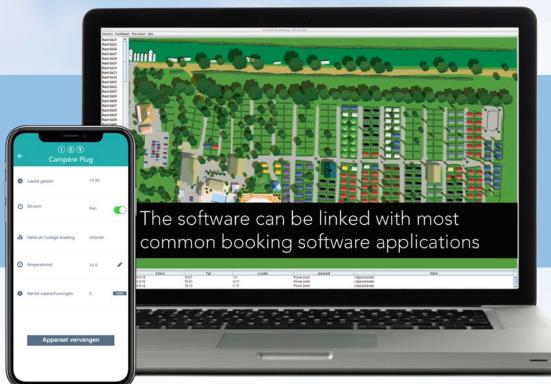
This surface-mounted socket replaces the existing CEE socket.

#### ICY4518CP Campère Plug

This plug can be placed in any existing CEE socket. The plug is then secured in the socket, so that it cannot be removed by your guest.



# Easy power management from your pc



ICY Campsite Management can be linked to your reservation system.
All frequently used functions are then available in your reservation system.

So you don't have to work in multiple screens.

#### Get more out of existing infrastructure

Because ICY Campsite Management continuously monitors how much Ampere is available at your campsite, you always know how much electricity you can still sell. Were you only able to offer 6A per pitch in the past? Now you can, for example, give 2 places 4A and another 10A, depending on the need at that moment, through smart distribution.

#### Fair fee based on consumption

Give your guests different power options to choose from: e.g. 6A, 12A of 16A.

Based on the option they choose you can set the hook-up point at their pitch to that Amperage.

Should the guest use more amperage than what they've paid for, the system will turn off the power at their pitch shortly as a warning.

#### No more network overload

Because the system continuously lets you know how much power can be sold, overload of the electricity network is prevented.

#### Readout of electricity usage per pitch

This option makes it possible to charge actual electricity consumption per guest. This readout can be linked to your booking or administration software.

This is suitable for both short stay and long stay.

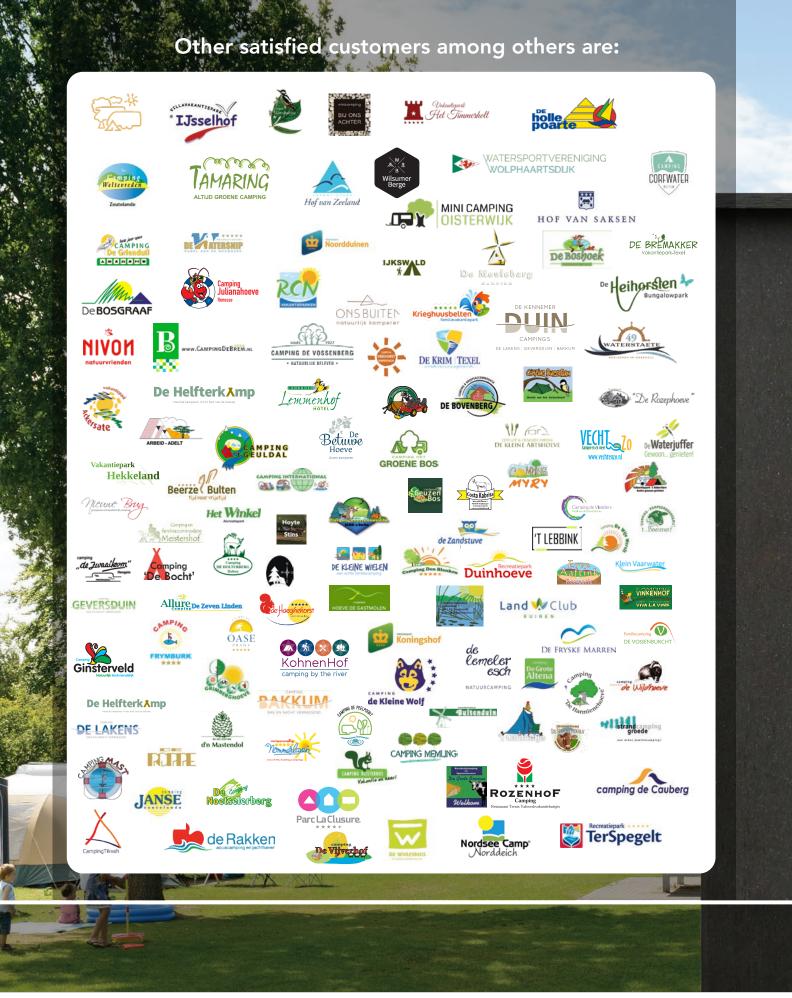
## Prevent misuse of hook-up points

To prevent unfair use of power you can switch off the power of hook-up points when you know those pitches are not in use. By connecting to your booking software, this can be done automatically.

#### Including use of the app

ICY Campsite Management comes with a handy app with which you can quickly set up and read out devices.

Campsite Management can be extended modularly with frost protection of the sanitary building, automatic draining of water pipes, etc. Visit www.icy.nl for more information.



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