

SYSTEM COMPONENTS

Photovoltaic module

The photovoltaic module is a substantial element of IBOMADE's energy-efficient and sustainable traffic technology.

Product page with references and contact: www.ibomade.de/en/photovoltaic-module/

Technical data

FEATURE	VALUE
Rated power	380 W in total
Panels	2 panels of 190 W each
Cell type	monocrystalline
Housing	Aluminium
Mounting	Frame is screwed onto the tripod pole
Connection	permanently mounted connection cable to the control unit
Supplied systems	e.g. mobile congestion warning systems (mSWA), variable-message signs (VMS)
Country of manufacture	Made in Germany, made by IBOMADE

Frequently asked questions

What is the output of the photovoltaic module?

The module consists of two panels of 190 watts each, 380 watts in total.

How is the module mounted and connected?

The frame is screwed onto the tripod pole. The module is connected to the control unit via a permanently mounted connection cable.

Which systems does the module supply?

It enables the self-sufficient power supply of applications such as mobile congestion warning systems (mSWA) or variable-message signs (VMS).

Where is the module manufactured?

The photovoltaic technology is made in Germany, the module itself is made by IBOMADE.