

CONNECTED BENCH

BENEFITS OF THE SOLUTION



Enables digital services to be brought to public areas



No need to connect to the grid (quick installation, few administrative procedures, reduced work disturbance, etc.)



Medium of communication (event-driven, tourism, information, etc.)



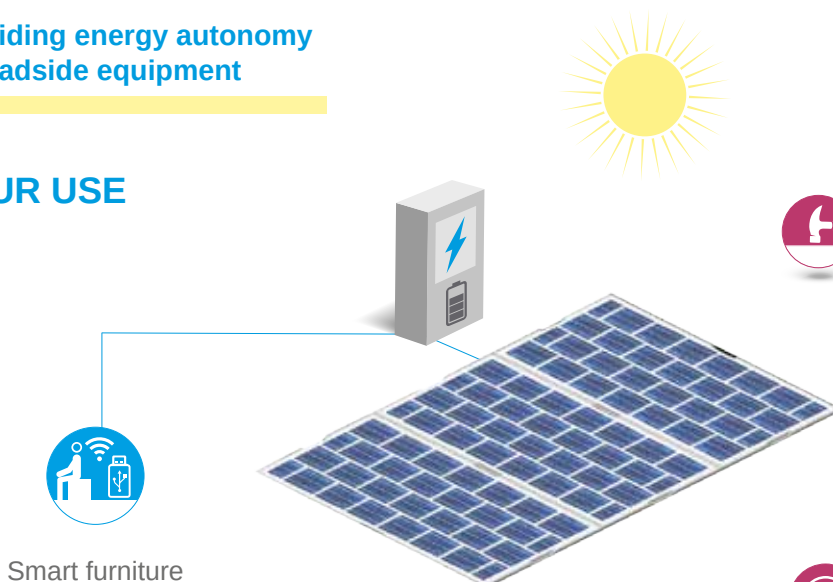
A 6-panels Wattway Pack provides power to several smartphone charging points and enables autonomy of the Wi-Fi hot spot

WATTWAY PACK INCLUDES:

- A system for generating electricity using Wattway traffic-ready photovoltaic slabs;
- A system for storing the electricity produced;
- A bench, Wi-Fi spot and two USB sockets.

Providing energy autonomy to roadside equipment

YOUR USE



ADVANTAGES



Sturdy



Packaged Offer



Scalable



Autonomous



Esthetically pleasing



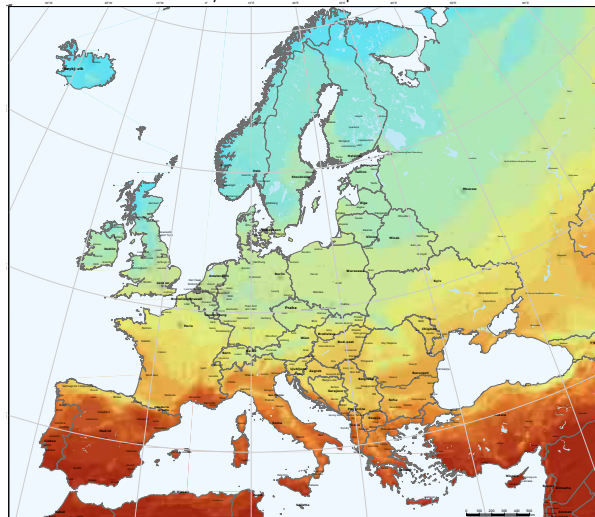
POSSIBLE PAVEMENT DESIGN WITH WATTWAY PANELS

The proposed solution can be operated both during the day and at night. The minimum availability indicated is that expected in winter, per day. In summer, the installations can generally be operated without any time limitation due to higher sunshine.

To identify each area in Europe, please refer to the map below.

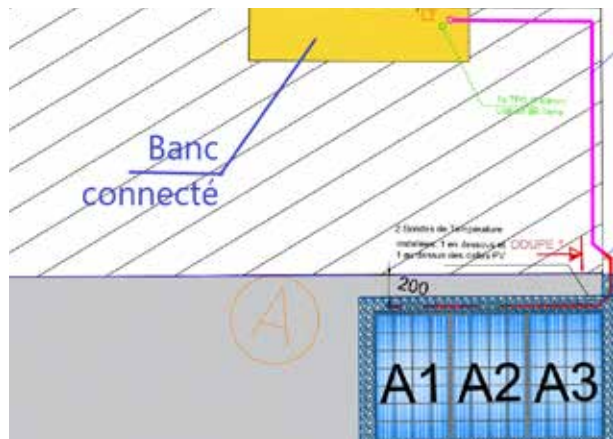
Availability 4 bollards	3 panels	6 panels	9 panels
Area 1	10h minimum	21h minimum	365 days/year 24hours/day
Area 2	12h minimum	365 days/year 24hours/day	
Area 3	16h minimum	365 days/year 24hours/day	
Area 4	22h minimum	365 days/year 24hours/day	

Photovoltaic Solar Electricity Potential in European Countries



LAYOUT PRINCIPLES

Quick installation and reduced work nuisance.



Your contact person

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To find out more and see our achievements: wattwaybycolas.com/en