



Photovoltaics, a matter of expertise

SOLAR TABLES ON CONCRETE FOUNDATIONS **L-GROUND**

The L-GROUND solar tables are used for ground-mounted photovoltaic power plants of all types of power. They can be installed on all types of ground, especially where it is not possible to drill.



 182 Route de Marolles, 41330 Fossé, France

 info@adiwatt.com

 +33 2 54 23 39 90

ISO 9001:2015
BUREAU VERITAS
Certification



Product benefits

- Optimized solution for most types of terrain.
- The concrete foundations facilitate the installation of solar tables without the need for drilling.
- The tables are compatible with different module sizes.
- The installation of pv power plants with L-GROUND tables does not require soil testing.
- The calculation notes and the dimensioning of the concrete foundations are carried out by our design office.



Technical characteristics

Project study	Calculation notes according to the location
Installation area	Cyclonic area compatible
Material	Hot-dip galvanized steel
Type of foundation	Concrete (not provided)
Type of module	Framed - Portrait mode
Module tilt	15° ou 20°
Warranty	10 years
Grounding	VERITAS test report

