



PHOTOVOLTAIC INCLINABLE MODULE



PFS-85

90W, 12V, complete with a cell for measuring the solar radiation and with a panel temperature sensor.

LAMPS FOR THE PHOTOVOLTAIC MODULE



DL SIMSUN

The light intensity can be manually adjusted through a potentiometer or automatically controlled through a 0-10 V input, to allow performing experiments with different light intensities, therefore simulating the light conditions from dawn to twilight.

It includes the following main components:

- 4 off halogen lamps, 300 W each
- Dimmer for controlling the light intensity
- Magneto-thermal switch, differential 10 A
- Potentiometer, 10k

WIND SIMULATOR

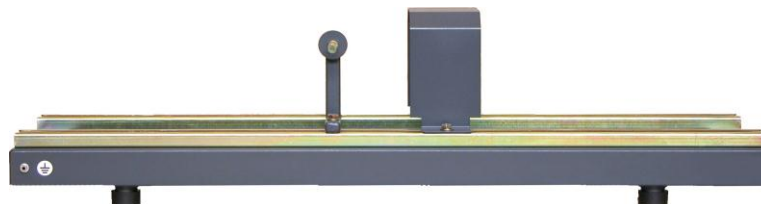


DL WINDSIM

System composed of: wind speed and direction sensor, power supply, fan, potentiometer, measurement circuit, RJ45 and RS485 port.

It allows simulating the wind force and direction.

BASE



DL 1013A

Duralumin alloy varnished structure mounted on anti-vibration rubber feet, provided with slide guides to fix one or two machines and with coupling guard.