

Reference : SOLAR



## Applications:

- Measurement of solar radiation
  - Determination of the optimal incidence angle of the positioning of a solar panel
  - Measurement of the transmission of the sun through transparent and / or treated glass
- Technical characteristics:
- Measurement: up to 2000 W / m<sup>2</sup>
  - Resolution: 1 W / m<sup>2</sup>
  - Precision:  $\pm 10$  W / m<sup>2</sup> or  $\pm 5\%$
  - Response time:  $\pm 0.25$ s
  - Infrared spectral band (thermal radiation): 840 - 1100 nm
  - Functions: Max / Hold
  - Buttons on both side faces
  - Backlight
  - Dimensions: 162x63x28 mm / Cable 1 m / 250 g
  - LR6F22 Battery power (supplied)
  - Cover provided