

Irradiation globale à l'emplacement choisi

Site: 47°9'2" Nord, 1°59'13" Ouest, Élévation: 26 m.s.n.m,

L'angle d'inclinaison optimale est: 38 degrés

Irradiation annuelle perdue à cause des ombres (horizontale): 0.0 %

| Mois | Hh | Hopt | lopt |
|-------|------|------|------|
| Jan | 1160 | 2040 | 66 |
| Fev | 2120 | 3370 | 60 |
| Mar | 3540 | 4690 | 48 |
| Avr | 5060 | 5800 | 34 |
| Mai | 5810 | 5820 | 19 |
| Juin | 6460 | 6120 | 13 |
| Jui | 6380 | 6220 | 17 |
| Aug | 5510 | 5990 | 28 |
| Sep | 4300 | 5560 | 44 |
| Oct | 2440 | 3570 | 55 |
| Nov | 1430 | 2500 | 65 |
| Dec | 1050 | 2070 | 70 |
| Année | 3780 | 4480 | 38 |

Hh: Irradiation sur un plan horizontal (Wh/m²/jour)

Hopt: Irradiation sur un plan avec l'inclinaison optimale (Wh/m²/jour)

lopt: Inclinaison optimale (deg.)

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