

Phaesun Ventilation Kits

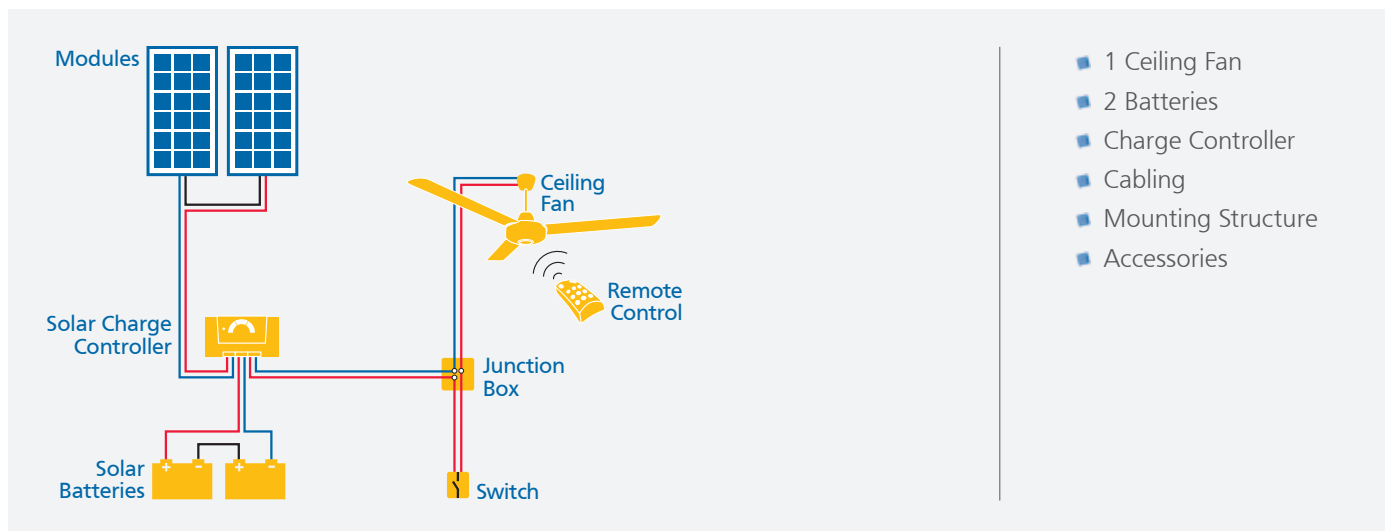
Phaesun provide a customized solution for indoor ventilation: The Phaesun Ventilation Kit guarantees a cool airflow for big rooms, including one fan, all equipment for charging, accessories and installation manual. The ceiling fans can be used up to 12 hours a day. System voltage is 24 Volt.

Each kit is available in four different variations according to the relevant irradiation zones. Have a look on the irradiation map on the back, find out in which irradiation group (IG 1-4) your system will be located and get the right article number for your perfectly fitting kit.



Components

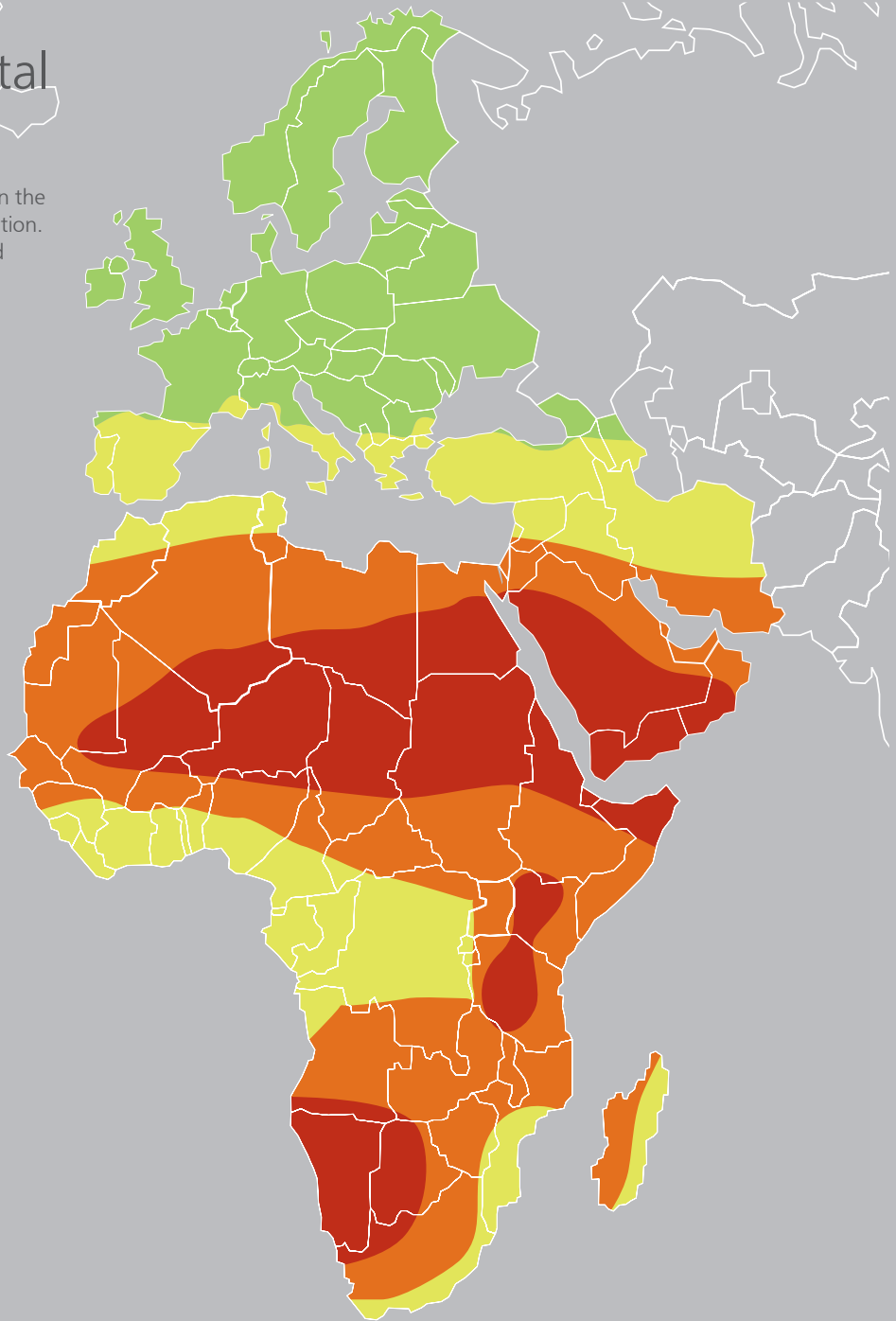
- 2 Solar Modules



Article	Weight	Irradiation	Irradiation Group	Article No.
Phaesun Ventilation Kit IG 1 1 Fan (19 W/24 V), 2 Modules (30 W), 2 Batteries (50 Ah)	60.00 kg	≈ 6 kWh/m ²	■ 1	600054
Phaesun Ventilation Kit IG 2 1 Fan (19 W/24 V), 2 Modules (35 W), 2 Batteries (50 Ah)	60.34 kg	≈ 5 kWh/m ²	■ 2	600056
Phaesun Ventilation Kit IG 3 1 Fan (19 W/24 V), 2 Modules (50 W), 2 Batteries (50 Ah)	51.94 kg	≈ 4 kWh/m ²	■ 3	600053
Phaesun Ventilation Kit IG 4 1 Fan (19 W/24 V), 2 Modules (75 W), 2 Batteries (50 Ah)	53.94 kg	≈ 3 kWh/m ²	■ 4	600055

Global horizontal irradiation:

The system components depend on the solar irradiation of the specific location. Find out your irradiation group and choose the adapted kit.



Average daily sum:

- Irradiation Group IG 1:
≈ 6 kWh/m²
- Irradiation Group IG 2:
≈ 5 kWh/m²
- Irradiation Group IG 3:
≈ 4 kWh/m²
- Irradiation Group IG 4:
≈ 3 kWh/m²

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As a committed member, Phaesun are involved in all activities of the following organisations:

