UPS emergency power supplies

Uninterruptible power supplies (UPS) are designed to provide uninterrupted power to critical systems in technical and business environments. They are an ideal choice for customers whose priority is reliability, the highest quality and safety standard. UPS is also a perfect solution in places where the main goal is to ensure trouble-free operation of IT systems, e.g. during a network failure.

GALERIA PRODUKTU WRAZ Z PRZYKŁADOWYMI REALIZACJAMI

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No.	Description	Power	Catalog number
1	DC switch and Wi-Fi plug, 1 mppt, 1 strings, 1 phase	3 kW	5.SUN-3K-G04
2	DC switch and Wi-Fi plug, 1 mppt, 2 strings, 1 phase	3,6 kW	5.SUN-3.6K-G04
3	DC switch and Wi-Fi plug, 1 mppt, 2 strings, 3 phases	3,2 kW	5.SUN-3K-G05
4	DC switch and Wi-Fi plug, 1 mppt, 2 strings 3, 3 phase	4 kW	5.SUN-4K-G05
5	DC switch and Wi-Fi plug, 2 mppt, 2 strings, 3 phase	5 kW	5.SUN-5K-G05
6	DC switch and Wi-Fi plug, 2 mppt, 2 strings	6 kW	5.SUN-6K-G05
7	DC switch and Wi-Fi plug, 2 mppt, 2 strings	7 kW	5.SUN-7K-G05
8	DC switch and Wi-Fi plug, 2 mppt, 2 strings	8 kW	5.SUN-8K-G05
9	DC switch and Wi-Fi plug, 2 mppt, 2 strings	9 kW	5.SUN-9K-G05
10	DC switch and Wi-Fi plug, 2 mppt, 2 strings	10 kW	5.SUN-10K-G05
11	DC switch and Wi-Fi plug, 2 mppt, 4 strings	12 kW	5.SUN-12K-G05
12	DC switch and Wi-Fi plug, 2 mppt 4 strings	15 kW	5.SUN-15K-G05
13	DC switch and Wi-Fi plug, 2 mppt 4 strings	18 kW	5.SUN-18K-G04
14	DC switch and Wi-Fi plug, 2 mppt 4 strings	20 kW	5.SUN-20K-G04
15	DC switch and Wi-Fi plug, 2 mppt, 6 strings	25 kW	5.SUN-25K-G04
16	DC switch and Wi-Fi plug, 2 mppt, 6 strings	30 kW	5.SUN-30K-G04
17	DC switch and Wi-Fi plug, 2 mppt, 6 strings	33 kW	5.SUN-33K-G04
18	DC switch and Wi-Fi plug, 2 mppt, 6 strings	35 kW	5.SUN-36K-G04
19	DC switch and Wi-Fi plug, 3 mppt, 9 strings	40 kW	5.SUN-40K-G03
20	DC switch and Wi-Fi plug, 4 mppt, 12 strings	50 kW	5.SUN-50K-G03
21	DC switch and Wi-Fi plug, 4 mppt, 12 strings	60 kW	5.SUN-60K-G03
22	DC switch and Wi-Fi plug, 6 mppt, 24 strings	70 kW	5.SUN-70K-G03
23	DC switch and Wi-Fi plug, 6 mppt, 24 strings	75 kW	5.SUN-75K-G03
24	DC switch and Wi-Fi plug, 6 mppt, 24 strings	80 kW	5.SUN-80K-G03
25	DC switch and Wi-Fi plug, 6 mppt, 24 strings	90 kW	5.SUN-90K-G03
26	DC switch and Wi-Fi plug,6 mppt, 24 strings	100 kW	5.SUN-100K-G03
27	DC switch and Wi-Fi plug, 6 mppt, 24 strings	110 kW	5.SUN-110K-G03
28	Hybrid inverter, European version IP65	3,6 kW	5.SUN-3.6K-SG03LP1-EU
29	Hybrid inverter, European version IP65	5 kW	5.SUN-5K-SG03LP1-EU
30	Hybrid inverter, European version IP65	6 kW	5.SUN-6K-SG03LP1-EU
31	Hybrid inverter, European version IP65	8 kW	5.SUN-8K-SG01LP1-EU
32	Hybrid inverter, European version IP65	12 kW	5.SUN-12K-SG01LP1-EU
33	Hybrid inverter, European version IP65	14 kW	5.SUN-14K-SG01LP1-EU
34	Hybrid inverter, European version IP65	16 kW	5.SUN-16K-SG01LP1-EU
35	Hybrid inverter, European version IP65	5 kW	5.SUN-5K-SG04LP3-EU
36	Hybrid inverter, European version IP65	6 kW	5.SUN-6K-SG04LP3-EU
37	Hybrid inverter, European version IP65	8 kW	5.SUN-8K-SG04LP3-EU
38	Hybrid inverter, European version IP65	10 kW	5.SUN-10K-SG04LP3-EU
39	Hybrid inverter, European version IP65	12 kW	5.SUN-12K-SG04LP3-EU
40	Hybrid inverter, European version IP65	5 kW	5.SUN-5K-SG01HP3-EU-AM2
41	Hybrid inverter, European version IP65	6 kW	5.SUN-6K-SG01HP3-EU-AM2
42	Hybrid inverter, European version IP65	8 kW	5.SUN-8K-SG01HP3-EU-AM2
43	Hybrid inverter, European version IP65	10 kW	5.SUN-10K-SG01HP3-EU-AM2
44	Hybrid inverter, European version IP65	12 kW	5.SUN-12K-SG01HP3-EU-AM2
45	Hybrid inverter, European version IP65	15 kW	5.SUN-15K-SG01HP3-EU-AM2
46	Hybrid inverter, European version IP65	20 kW	5.SUN-20K-SG01HP3-EU-AM2
47	Hybrid inverter, European version IP65	25 kW	5.SUN-25K-SG01HP3-EU-AM2
48	Hybrid inverter, European version IP65	30 kW	5.SUN-30K-SG01HP3-EU-BM3
49	Hybrid inverter, European version IP65	40 kW	5.SUN-40K-SG01HP3-EU-BM4
50	Hybrid inverter, European version IP65	50 kW	5.SUN-50K-SG01HP3-EU-BM4