

1200W · 1000W · 850W

IDEAL APPLICATIONS

Advanced, high-resolution gaming Overclocked systems Multi-GPU workstations 3D graphics, photo and video editing

HIGHLIGHTS

Virtually inaudible SilentWings® 3 135mm fan 80PLUS® Platinum (up to 94% efficiency) Overclocking key for multi- or single-rail use Top performance and stability for CPU and GPU

GERMANY'S #1 IN POWER SUPPLIES SINCE 2006*

Legendary silence, cutting edge performance

Dark Power Pro 11 is be quiet!'s most advanced PSU ever, delivering 80PLUS® Platinum efficiency, effortless Quad-GPU support, and unmatched silence.

Highlights »

- Full bridge, LLC, SR and DC/DC technology for 80PLUS® Platinum efficiency (up to 94%) and unmatched power stability
- Virtually inaudible SilentWings® 3 135mm fan with fluid-dynamic bearing
- 6-pole fan motor and IC motor control for smooth low-speed operation and reduced noise
- Large funnel-shaped fan intake facilitates high airflow with less turbulence
- Isolation sleeve reduces transmission of vibrations to case
- Overclocking key switches between four 12V-rails and one massive 12V-rail
- User-friendly cable management reduces clutter, improves cooling
- Premium 105°C-rated Japanese capacitors maximize reliability
- Intelligent control for up to 4 case fans
- 5-year manufacturer's warranty
- Product conception, design and quality control in Germany

Dark Power Pro 11 »

Choose Dark Power Pro 11 and get the most technologically-advanced PSU be quiet! has ever built.











DARK POWER PRO 11

LEGENDARY SILENCE. CUTTING EDGE PERFORMANCE

Techni	cal Data »				
	Model	1200W	1000W	850W	
	Article no.	BN255	BN254	BN253	
	EAN Code	4260052183809	4260052183793	4260052183786	
	Voltage / Frequency	110-240Vac / 50-60Hz	100-240Vac / 50-60Hz	100-240Vac / 50-60Hz	
	ATX 12V 2.4 / EPS 12V 2.92	√ / √	·/·	v / v	
	Dimensions (L x W x H)	193 x 150 x 86	193 x 150 x 86	193 x 150 x 86	
	SilentWings® 3 fan (mm)	135	135	135	
RAL	Noise level (dB(A)) at 20 / 50 / 100% load	10.9 / 11.5 / 27.9	10.2 / 10.4 / 26.3	10.4 / 10.4 / 20.1	
IN GENERAL	Efficiency (%) at 230V	up to 94	up to 94	up to 94	
N	12V-rails	4	4	4	
	Active PFC	·	→	~	
	OCP, OVP, UVP, SCP, OPP, OTP	·	→	~	
	Certifications	80PLUS [®] Platinum, AMD CrossFireX, NVIDIA SLI	80PLUS [®] Platinum, AMD CrossFireX, NVIDIA SLI	80PLUS® Platinum, AMD CrossFireX, NVIDIA SLI	
	Energy Star 6.0 compatible	·	~	~	
	ErP2014 ready	·	~	~	
	Lifetime of fan at 25°C (h)	100,000	100,000	100,000	
	No. of cables	19	19	19	
S	Maximum cable length (cm)	120	120	120	
CABLES	Length of ATX-connection cable (cm)	60	60	60	
75	Modular cable management	·	→	•	
	Sleeved cables	·	•	•	
	ATX-Mainboard (20+4-pin)	·	·	~	
SS	PCI-Express (6+2-pin)	9	9	7	
CONNECTORS	P8-/P4-connector	1x P4+4 / 1x P8	1x P4+4 / 1x P8	1x P4+4 / 1x P8	
N	S-ATA (5-pin)	10	10	8	
00	IDE (4-pin)	7	7	7	
	FDD (Floppy)	2	2	2	

	DARK POWER PRO 11 1200W	AC Input	110-240Vac 50-60Hz 15-9A							
		DC Output	3.3V	5V	12V1	12V2	12V3	12V4	-12V	5VSB
		May Current	25A	25A	35A	35A	45A	45A	0.5A	3A
		Max. Current			99A				0.5A	SA
		Max Com-	150)W	1188W				6W	15W

1200W

	AC Input	100-240Vac 50-60Hz 14-8A							
	DC Output	3.3V	5V	12V1	12V2	12V3	12V4	-12V	5VSB
DARK POWER	Max. Current	25A	25A	32A	32A	40A	40A	0.54	24
PRO 11 1000W				83A				0.5A	3A
	Max. Com-	150)W	996W				6W	15W
	bined Power	1000W							

	AC Input	100-240Vac 50-60Hz 13-7A							
	DC Output	3.3V	5V	12V1	12V2	12V3	12V4	-12V	5VSB
DARK POWER PRO 11	Max. Current	25A	25A	30A	30A	35A	35A	0.5A	3A
850W				70A				0.5A	SA
	Max. Com- bined Power	140W 840W 6W 1						15W	
		850W							

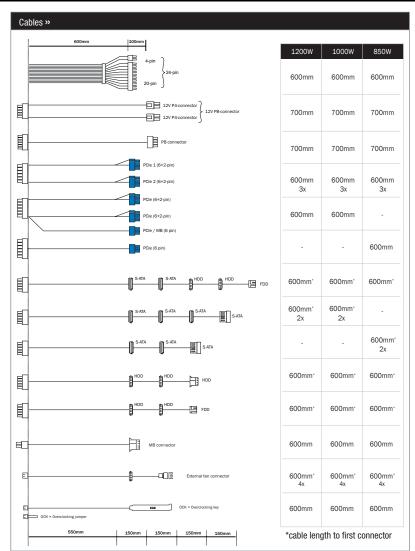
Output Data »

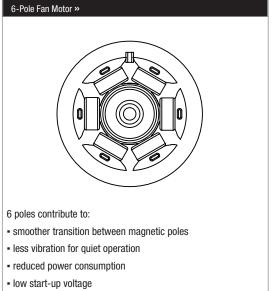
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DARK POWER PRO 11

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Contact »

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