



80PLUS BRONZE

80Plus Bronze certified efficiency.



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"XPREDATOR" THEME

"Xpredator" themed designed with powerful 12V combined output and ultra quiet fan with optimized fan curve.

AIMED AT SILENCE

Optimized fan curve controls fan speed under low RPM below typical loading.



DC TO DC CIRCUIT

DC-to-DC circuit design offers benefits such as greater compatibility, more stable voltage regulation, and more 12V total output.



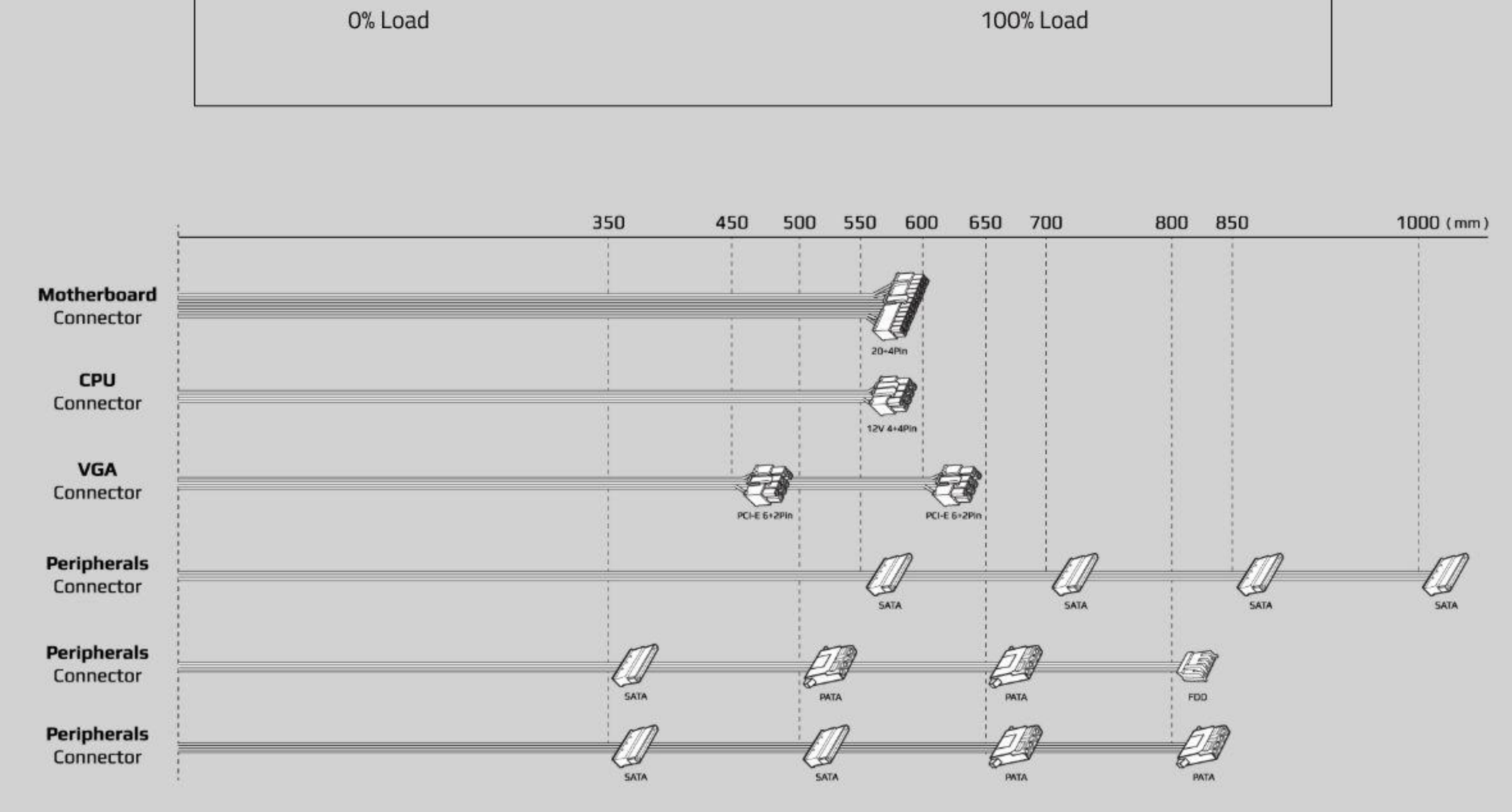
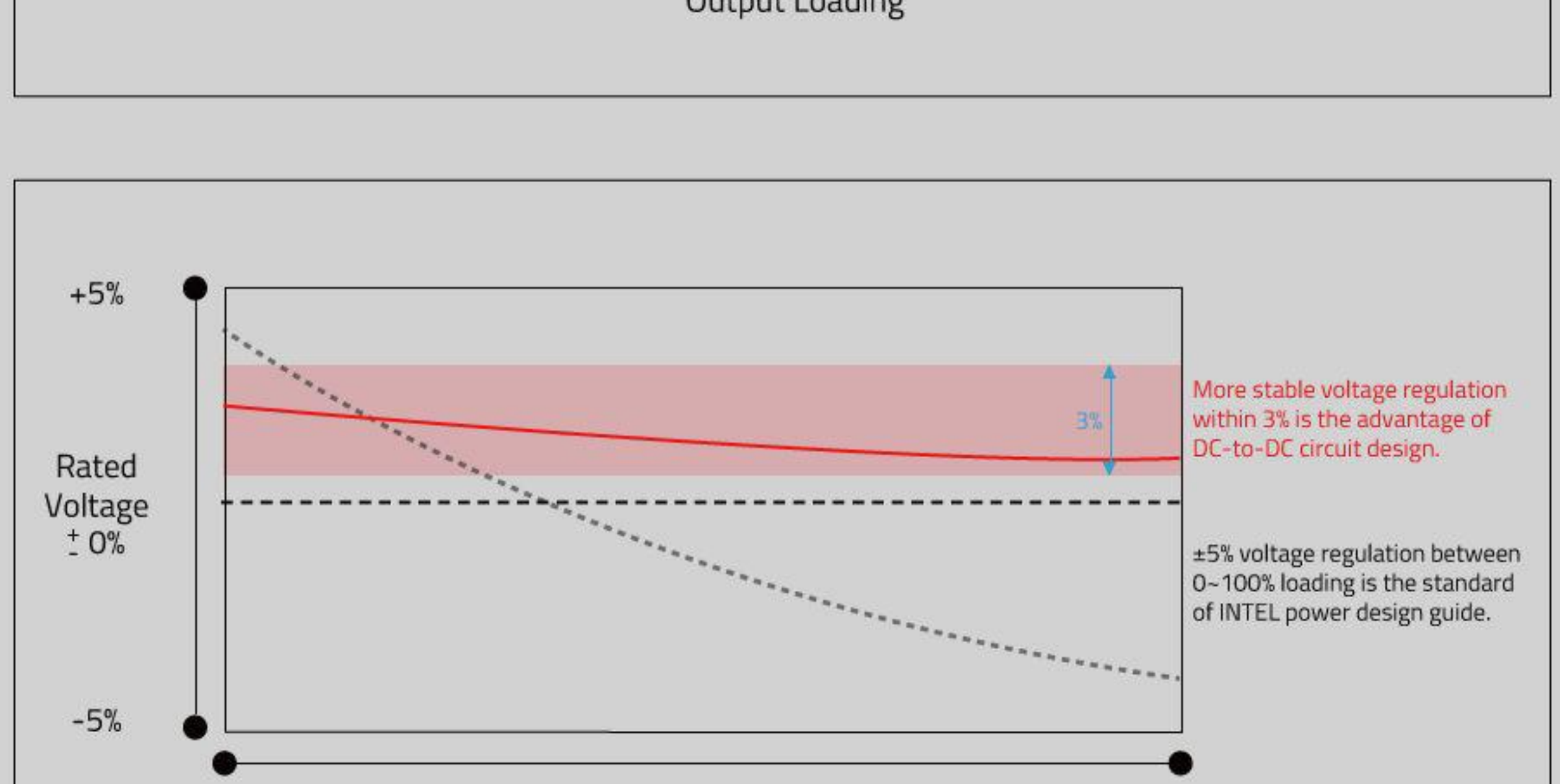
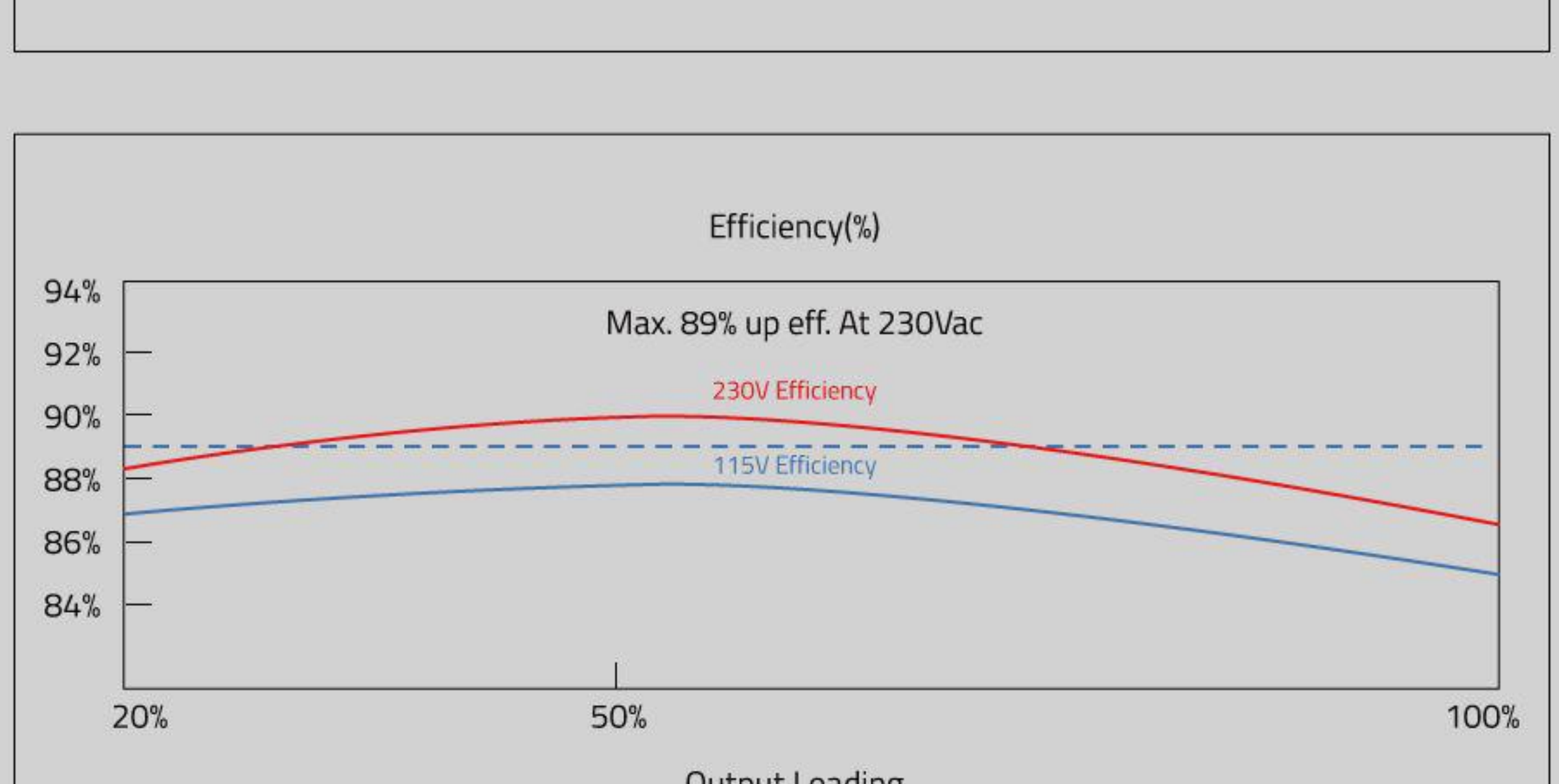
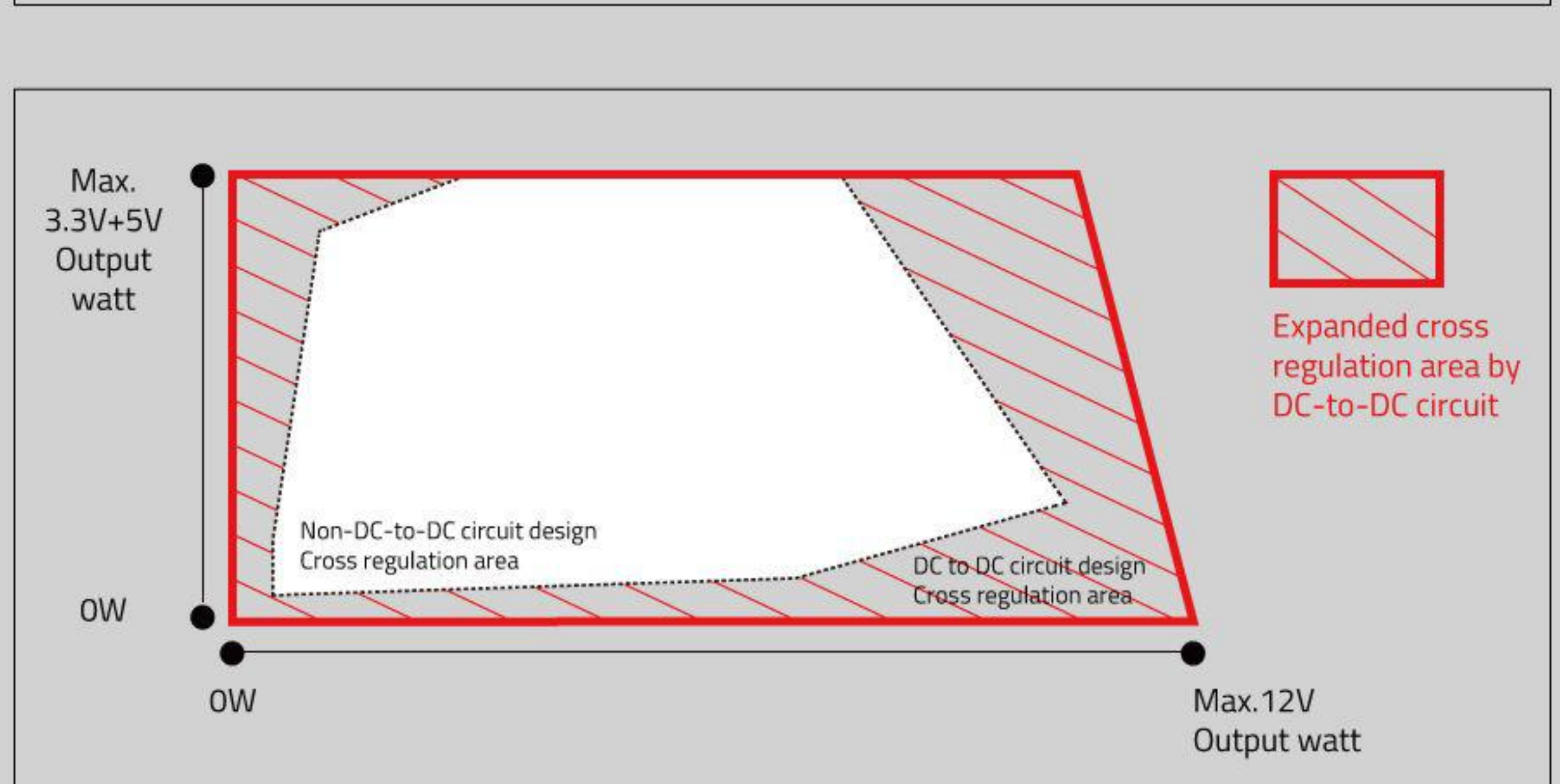
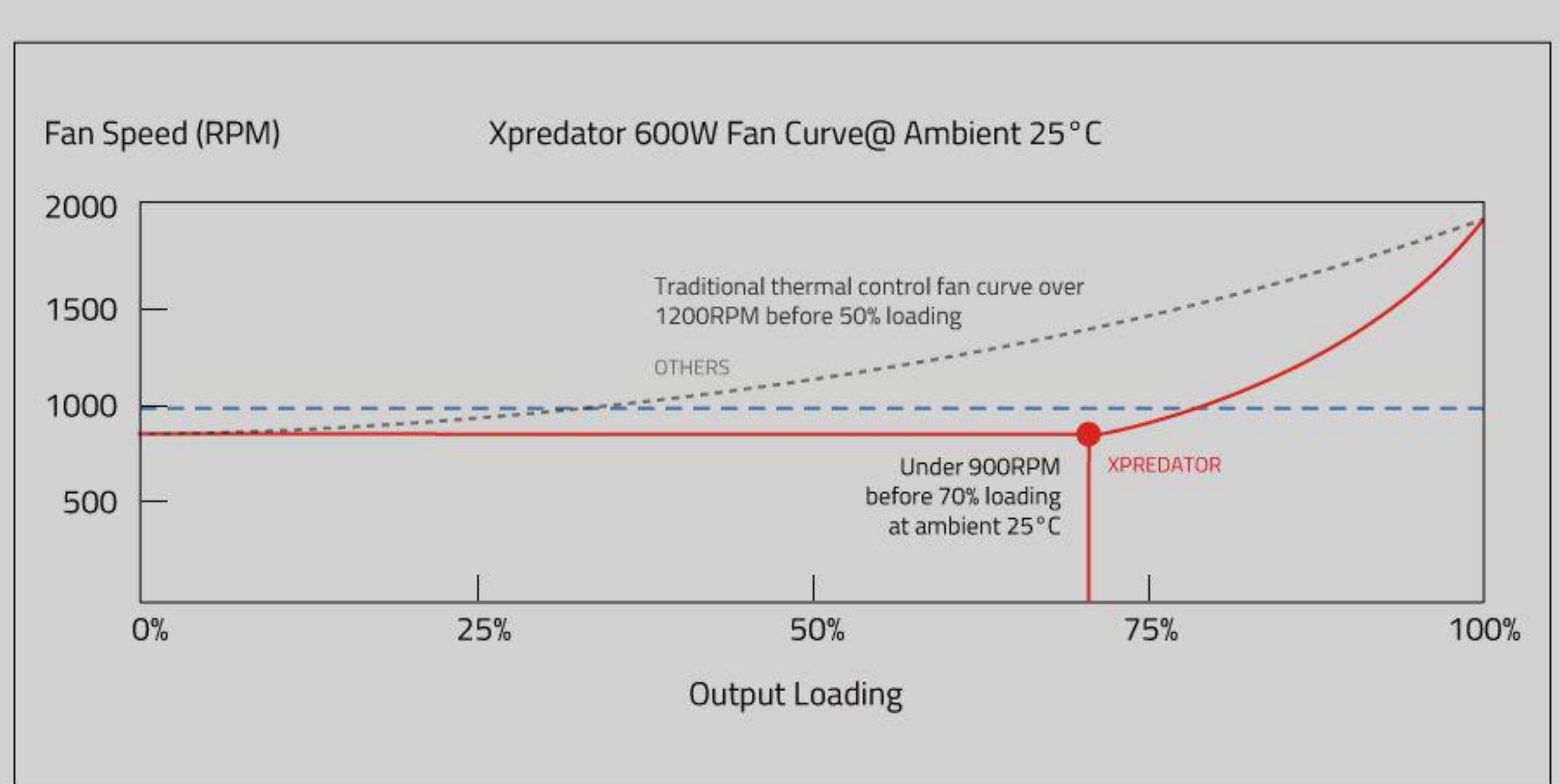
FEATURE

- Uncompromised real 600W continuous DC output.
- All DC cables with mesh sleeving for optimized airflow and management.
- Elegant Black PSU casing with Fully Black Mesh cables.
- Compliant with latest INTEL RATTX12V Ver2.4 design guide.
- Support latest INTEL 4th generation "HASWELL" CPU with C6/C7 power saving mode.
- Up to 85%+ efficiency with official 80Plus Bronze certificate.
- Single 12V rail for high compatibility and extreme high current output.
- Good DC output quality with low ripple noise to reduce interference of system components.
- 20+4P and CPU 4+4P cable length up to 550mm - easy reach to all components.
- 2 PCIe 6+2pin connectors for high-end graphic card.
- Up to 7 SATA connectors supports multiple of hard drives.
- 12cm silent grey fan with smart thermal fan speed control circuit.
- Complete protections with OVP/UVP/OPP/SCP/SIP.
- Safety and EMC certified by CE and TUV.
- ECO friendly with Active PFC, RoHS and ErP Lot 6 2013 (<0.5w at standby mode)

GALLERY



AC Input	100-240VAC 9-4.5A 47-63Hz				
DC Output	+3.3V	+5V	+12V	-12V	+5VSB
Max Current	20A	20A	49A	0.3A	2.5A
Max. Combined Power	100W	588W	3.6W	12.5W	600W
EAN CODE	4713105953749 - Xpredator 600W				



Cables and Connectors Usage Guidelines

[DOWNLOAD](#)

