RGB-750CM II



KOMPATIBEL MIT

Argus RGB-750W CM II – the powerful RGB power supply!

The revision II of the Argus 750W CM RGB power supply impresses with the strong light effects of the 21 RGB LEDs of the quiet, 140mm fan, which can be managed either manually using a button or via the 3pin 5V RGB mainboard control. The side window made of plexiglass, with the engraved Argus logo, also highlights your computer.

Certificated with 80PLUS® Gold, and equipped with active PFC and semi-modular Cable management the **Argus RGB-750W CM II** offers a variety of connection options and huge flexibility in installing your components. Cables in flat-cable design ensure an easy handling, easy management and an optimum of air circulation. The durable black finish and variety of protection measures complete the great offer.

- ✓Efficiency higher than 87%
- ✓RGB LEDs controllable via push button or 3pin 5V RGB
- ✓very smooth-running 140mm fan
- ✓36 months warranty

Errors excepted. No warranty for the correctness of the information State: 08.09.2020

RGB-750CM II

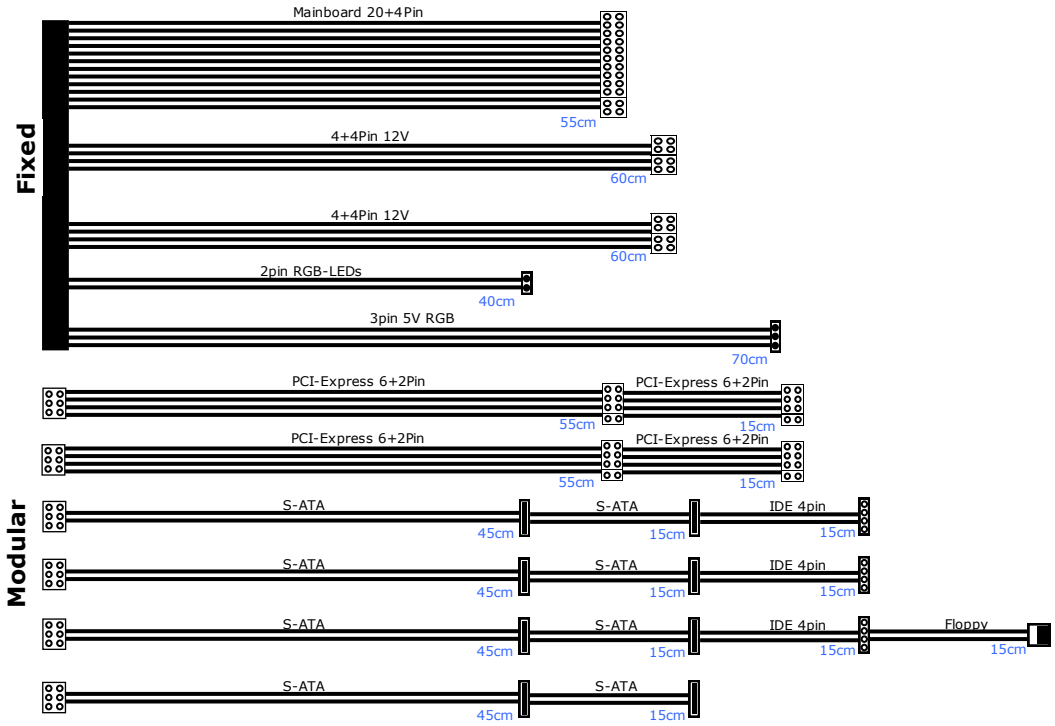
Specifications

Output	750W
Mainboard 20+4Pin	1x
4Pin/ 4+4Pin/ 8Pin 12V	- / 2x / -
PCI-Express 6+2Pin	4x
PCI-Express 6Pin	-
IDE 4Pin	3x
S-ATA	8x
Floppy	1x
Fan Monitoring	-
100/240V Input	•/• (auto.)
PFC	Active
ATX-Standard	ATX 2.3
Fan Dimension	1x 140mm
Fan Control	Automatic
Noise Level	19-35dB
Cable Management	•
Protection Circuit	OPP, OVP, SCP
PSU Dimensions (H/W/D)	86/150/160mm
Package Dimensions (H/W/D)	215/270/95mm
Weight (net)	1.50kg
Weight (gross)	2.14kg
Packing Units (VE/VPE/PAL)	1/5/210
Warranty	36 Months
Article Number	88882174
EAN-Code	4260455644969
Scope of Delivery	Modular cable desing, Manual (german, english), Power cord, Mounting screws, Cable ties
80+ Certificate	80 PLUS GOLD

• = existing
- = non existing

Errors excepted. No warranty for the correctness of the information State: 08.09.2020

Connectors



AC Input		100V/240V 47-63Hz				
DC Output		3.3V	5V	12V	-12V	5Vsb
RGB-750CM II	Max. Current	20A	20A	62A	0.3A	2.5A
	Max. Combined Power	100W		750W	3.6W	12.5W
		750W				

Errors excepted. No warranty for the correctness of the information State: 08.09.2020