

GDM SERIES

80+GOLD ATX 3.1 MODULAR POWER SUPPLY



ESPECIFICACIONES

- Certificado 80 PLUS Gold que garantiza una eficiencia mínima del 90%
- Fuente ATX 3.1 con PFC activo
- Incluye PCIe 5.1 con conector 12v-2x6 600W
- 5 conectores PCI Express en total
- Entrada Autovolt 100-240V
- Protecciones CircuitShield™ OVP/UVOP/SCP/OTP/OPP/SIP/NLO
- Cables modulares planos y extra largos
- Ventilador ultra silencioso de 120 mm
- Único raíl de +12V
- Dimensiones: 150 x 140 x 86 mm

VOLTAJES

750 w	AC INPUT		100-240 Vac		12-6 A	50-60 Hz	
	DC OUTPUT		+3.3V	+5V	+12V	-12V	+5VSB
	Max. Output Current		20A	20A	62.5A	0.3A	3A
	Max. Combined Wattage		100W		750W	3.6W	15W
	Maximum Power		750W				

PN NXHUMMER750GDM
EAN 8436587976322

850 w	AC INPUT		100-240 Vac		12-6 A	50-60 Hz	
	DC OUTPUT		+3.3V	+5V	+12V	-12V	+5VSB
	Max. Output Current		20A	20A	70.0A	0.3A	3A
	Max. Combined Wattage		100W		840W	3.6W	15W
	Maximum Power		850W				

PN NXHUMMER850GDM
EAN 8436587976063

1000 w	AC INPUT		100-240 Vac		12-6 A	50-60 Hz	
	DC OUTPUT		+3.3V	+5V	+12V	-12V	+5VSB
	Max. Output Current		20A	20A	83.3A	0.3A	3A
	Max. Combined Wattage		100W		999.6W	3.6W	15W
	Maximum Power		1000W				

PN NXHUMMER1000GDM
EAN 8436587976070

1200 w	AC INPUT		100-240 Vac		14-7 A	50-60 Hz	
	DC OUTPUT		+3.3V	+5V	+12V	-12V	+5VSB
	Max. Output Current		20A	20A	100A	0.3A	3A
	Max. Combined Wattage		100W		1200W	3.6W	15W
	Maximum Power		1200W				

PN NXHUMMER1200GDM
EAN 8436587976087

CONECTORES

	1x MB ATX 20+4 pin Placa base		2x EPS 12V 4+4 CPU		4x PCIExpress 6+2 pin
	1x PCIExpress 5.1 12V-2x6 600W 12+4 pin		6x SATA 4 pin		9x SATA 15 pin
			3x Molex 4 pin		

nox
nox-xtreme.com

Think BIG, Think HUMMER

PCIe 5.1
READY

NVIDIA
SLI
MULTI-GPU
TECHNOLOGY

ATI
CROSS
FIRE X
TECHNOLOGY

80
PLUS
GOLD