



 **Noiseblocker**
BlackSilentPro P-P
80x25mm Ultra Silent PWM
Fan - 2000RPM

\$15.95

Product Images



Short Description

The Noiseblocker NB-BlackSilentPro premium fan Series based on the frame of the NB-BlackSilentFan, the electronic NB-EKA Plus and the bearing NB-NanoSLI and is also based on the High End Series NB-Multiframe. The BlackSilentPro Series comes with 2 length fan connector wires. One is 200mm for shorter applications and the second is 450mm+ for reaching across full tower chassis ect.

Description

The Noiseblocker NB-BlackSilentPro premium fan Series based on the frame of the NB-BlackSilentFan, the electronic NB-EKA Plus and the bearing NB-NanoSLI and is also based on the High End Series NB-Multiframe. The BlackSilentPro Series comes with 2 length fan connector wires. One is 200mm for shorter applications and the second is 450mm+ for reaching across full tower chassis ect. The new developed mounting set incl. the "NB-Silentframe" with the complement rubber part and the long screws with knurled nuts for tool-free assembly is also included.

Note: Fans come sleeved black. Please use the sleeving option below if you want us to change the sleeving to a different color.

Features

- Original Noiseblocker Quality
- Extreme silent, reliable and fail-proof
- Cable management
- Sleeved cable 20 + 50cm
- Mounting set "vibration free"
- Perfect sealing for more air pressure
- Nearly no impulse noise by NB-EKAPlus Drive
- Nearly noiseless NB-NanoSLI bearing
- Start voltage 5.0V
- Auto restart Function
- Cool design black foggy / glossy transparent

Specifications

Size:	80mm x 80mm x 25mm
Weight:	65g
Rated Voltage:	12 V
Start voltage:	4.5 Volt
Power:	1.08W
Input current:	0.09A (Max)
RPM:	500-2000 (+/- 10%)
Static pressure:	01.550 mm-H2O

Air Flow:	10.6-31.7 CFM (12V)
acustical noise:	ca. 3.8-18.1 dB/A
MTBF (25°C):	100000 Std.
Connector:	plugable 3 Pin Molex with signal wire
Warrenty:	6 Years

Additional Information

Brand	Blacknoise
SKU	NB-P-P
Weight	0.2500
Color	Black
Fan Dimensions	80mm
Fan Width	25mm
Fan Connection	4-Pin PWM
Fan Voltage	12 VDC
Fan RPM	2000
Fan CFM	32
Fan Noise (dB)	18
Vendor SKU/EAN	4250051906226

