

Based on the award-winning original SWiF design, the new SWiF2 series of high-performance quiet fans takes its successful predecessor's proven qualities one step further by adding hydro-dynamic bearing as well as a unique, exciting colour scheme.

The new hydro-dynamic bearing ensures whisper quiet operation and even better longevity, which is reflected in an enhanced warranty time of 60 months.

Now also available with support for PWM fan speed control, the SWiF2 series provides excellent silent performance and includes a full range of trusted Coolink quality fans, suitable for all applications inside your system.



SPECIFICATION & PACKAGING INFORMATION

Product	800	801	80 L	80 P
Size (mm)	80x80x25	80x80x25	80x80x20	80x80x25
Rotation Speed (RPM +/-10%)	1100	1500	1300-2600	750-2000
Airflow (m ³ /h)	32.5	39.7	30-65	24-52.3
Acoustical Noise (dB/A)	9.5	11	14-26	7-19
Input Power (W)	0.54	0.84	1.92	1.08
Input Current (A)	0.045	0.07	0.16	0.09
Voltage Range (V)	7-13	7-13	4-13	7-13
PWM				x
EAN Code	471612331332	471612331333	471612331335	471612331334
Pcs/Colli (Pcs)	120	120		120
Weight/Colli (kg)	13.1	13.1		13.7
MSRP/Pc (EUR)	9.9	9.9		9.9
Scope of delivery	- SWiF Fan - Anti-Vibration Bolts & screws			- SWiF Fan - Anti-Vibration Bolts & screws - PWM y-split cable for connecting multiple PWM fans

SWiF2-800/801/80L

- high-performance hydro-dynamic bearing
- protective cable sleeving
- incl. Anti-Vibration Bolts & screws
- trusted Coolink quality

SWiF2-80 P

- supports PWM fan speed control
- high-performance hydro-dynamic bearing
- incl. Anti-Vibration Bolts & screws
- PWM y-split cable for connecting multiple PWM fans

Coolink is a brand of the Kolink International Corporation and stands for an effective conjunction of no-frills performance, excellent quality and attractive pricing.

Coolink - the direct link to affordable high-end cooling!

- Multilingual Website
- Multilingual product-descriptions
- Multilingual promotion material
- Prompt & fair warranty-handling
- Original packed fans in exchange for RMA-Products
- High resolution graphical material
- Latest Reviews