

Link do produktu: <https://sosos.pl/pamiec-ram-32gb-ddr5-6000-k2f5-6000j3238f16gx2-fx5-gskill-p-36950.html>



Pamięć Ram 32GB DDR5-6000 K2/F5-6000J3238F16GX2-FX5 G.SKILL

Cena	632,30 zł
Dostępność	Dostępny
Czas wysyłki	24 godziny
Numer katalogowy	1395209
Kod EAN	4713294232656
Całkowita pojemność	32GB
CL	32
Seria pamięci	Flare X5
Strona główna dostawcy	https://www.gskill.com/product/165/396/1661410273/F5-6000J3238F16GX2-FX5
Jednostkowa waga netto	0.1 kg
CnCode	84733020
Kolor	Czarny
Typ pamięci	DDR5
Wydajność	Gaming
Pojemność modułu pamięci	16GB
Secure Digital XC	2
Koniec	32-38-38-96
ManufacturerCode	F5-6000J3238F16GX2-FX5
Objętność brutto	0.000216 cubm
Jednostkowa waga brutto	0.19 kg
Category Code	MEM
Liczba dysków twardych	1.35 V
Prędkość częstotliwości	6000 MHz
Funkcje pamięci	UDIMM

Opis produktu

G.SKILL F5-6000J3238F16GX2-FX5
Flare X5
DDR5-6000 CL32-38-38-96 1.35V 32GB (2x16GB)

AMD EXPO
Designed for DDR5-enabled AMD AM5 platforms, Flare X5 series DDR5 memory is built for high performance in a low-profile

design. Featuring AMD EXPO overclocking profiles for easy memory overclocking, users can easily enable overclocked performance by simply enabling EXPO in the BIOS on compatible systems.

Designed for AMD, Engineered for Performance

Created from high-quality hand-screened DDR5 DRAM ICs, Flare X5 memory kits are designed for performance on AMD platforms. Featuring AMD EXPO (EXTended Profiles for Overclocking) profiles, Flare X5 allows simple one-step memory overclocking through BIOS on supported motherboards.

Matte Minimalism

Available in matte black or matte white, the Flare X5 memory module features a minimalistic design inspired by classic racing stripes and grills, and is ideal for a variety of build themes with its simple design.

Created for Quality

Each Flare X5 memory kit is created with hand-screened ICs and tested under G.SKILL's rigorous validation process to ensure outstanding quality.

Compact Low-Profile Design

Featuring a low-profile height of just 33mm, the Flare X5 is an ideal choice for compact PC builds or systems with large CPU coolers.