

Güç Kaynakları

	Ürün	Marka	Stok	Fiyat
	FRISBY FPS-G35F12 FOEM 350W POWER SUPPLY	Frisby	10+	29,00 USD
	MSI MAG A500DN 500W 80+ POWER SUPPLY	Msi	3	49,00 USD
	FSP PERFORMANCE 500W (PEAK) SP500-A POWER SUPPLY	Fsp	5+	59,00 USD
	FRISBY FR-PS7580P 750W 80 + BRONZ POWER SUPPLY	Frisby	10+	75,00 USD
	ASUS TUF GAMING 750B POWER SUPPLY	Asus	10+	155,00 USD
	MSI MAG A750GN PCIE5 750W 80+ GOLD PSU NONMODULAR	Msi	3	159,00 USD
	MSI MAG A750GL PCIE5 750W 80+GOLD POWER SUPPLY	Msi	5+	179,00 USD
	ASUS ROG LOKI SFX-L 750W PLATINUM POWER SUPPLY	Asus	2	299,00 USD
	HIPER PS-35 350W 12 CM FAN POWER SUPPLY	Hiper	0	29,00 USD
	EVEREST EPS-4900B PEAK-350W 12CM FANLI POWER SUPPLY	Everest	0	34,00 USD
	FRISBY FPS-G40F12 FOEM 400W POWER SUPPLY	Frisby	0	39,00 USD
	HIPER PS-50 500W 12 CM FAN POWER SUPPLY	Hiper	0	39,00 USD

	EVEREST EPS-500A 500W 12CM FANLI POWER SUPPLY	Everest	0	40,00 USD
	EVEREST EPS-1660A 400W POWER SUPPLY	Everest	0	46,00 USD
	FRISBY FR-PS5080P 500W 80+ POWER SUPPLY	Frisby	0	49,00 USD
	FSP PERFORMANCE SP400-A 350W POWER SUPPLY	Fsp	0	49,00 USD
	ZALMAN DECAMAX 500W ZM500-LX3 80+ STANDARD POWER SUPPLY	Zalman	0	59,00 USD
	FSP PERFORMANCE SP500-AD 500W PEAK POWER SUPPLY	Fsp	0	59,00 USD
	GAMEPOWER GP-750 APFC 14CM 80+(BRONZ) 750W PSU	Gamepower	0	67,00 USD
	ZALMAN DECAMAX 700W ZM700-LX3 80+ POWER SUPPLY	Zalman	0	74,00 USD
	ZALMAN MEGAMAX 700W ZM700-TXII 80+ STANDARD POWER SUPPLY	Zalman	0	89,00 USD
	ZALMAN GIGAMAX III 750W ZM750-GV3 80+ BRONZE POWER SUPPLY	Zalman	0	99,00 USD
	FSP HYDKO K PRO HD2-750 GEN5 ATX 3.0 750W POWER SUPPLY	Fsp	0	99,00 USD
	MSI MAG A750BN PCIE5 750W 80+ BRONZE POWER SUPPLY	Msi	0	105,00 USD
	MSI MPG A750GF 750W 80+ GOLD POWER SUPPLY	Msi	0	169,00 USD
	MSI MPG A850GF 850W POWER SUPPLY	Msi	0	189,00 USD

	MSI MPG A750GF WHITE 750W 80+ GOLD POWER SUPPLY	Msi	0	199,00 USD
	ASUS TUF-GAMING-750G 80 PLUS GOLD POWER SUPPLY	Asus	0	229,00 USD
	MSI MPG A850G PCIE5 850W 80+ GOLD POWER SUPPLY	Msi	0	249,00 USD
	ASUS ROG-STRIX-750G-AURA POWER SUPPLY	Asus	0	299,00 USD
	MSI MPG A1000G PCIE5 1000W 80+ GOLD POWER SUPPLY	Msi	0	299,00 USD