



APC SY125K500D gruppo di continuità (UPS) 125 kVA 125000 W 2 presa(e) AC

Marchio : APC

Codice prodotto: SY125K500D

Nome del prodotto : SY125K500D



APC SY125K500D. Potenza in uscita: 125 kVA, Potenza in uscita: 125000 W, Frequenza di ingresso: 50/60 Hz. Quantità prese AC: 2 presa(e) AC. Tecnologia batteria: Acido piombo (VRLA), Tempo di ricarica: 3,50 h. Fattore di forma: Tower, Colore del prodotto: Nero. Certificazione: cUL,CE,EN/IEC 62040-2,EN/IEC 62040-3,EN/IEC 62040-1-1,UL 1778,UL 60950-1,UL

Caratteristiche		Condizioni ambientali	
Potenza in uscita *	125 kVA	Range di umidità di funzionamento	0 - 95%
Potenza in uscita *	125000 W	Umidità	0 - 95%
Frequenza di ingresso *	50/60 Hz	Altitudine di funzionamento	0 - 999,9 m
Efficienza	96%	Altitudine di non-funzionamento	0 - 15000 m
Voltaggio in uscita Total Harmonic Distortion (THD)	6%	Certificati di sicurezza	
Emissione acustica	54 dB	Certificazione	cUL,CE,EN/IEC 62040-2,EN/IEC 62040-3,EN/IEC 62040-1-1,UL 1778,UL 60950-1,UL
Connettività		Dimensioni e peso	
Quantità prese AC	2 presa(e) AC	Larghezza	2990 mm
Batteria		Profondità	1270 mm
Tecnologia batteria	Acido piombo (VRLA)	Altezza	2150 mm
Tempo di ricarica	3,50 h	Peso	2857,7 kg
Batteria scambio a caldo	✓	Altre caratteristiche	
Design		Tipo batteria	VRLA
Fattore di forma *	Tower	Interfaccia	Parallel
Colore del prodotto *	Nero	Voltaggio di output nominale	400 V
Condizioni ambientali		Voltaggio nominale di entrata	400-480 V
Intervallo temperatura di funzionamento	0 - 40 °C		
Intervallo di temperatura	-15 - 40 °C		

Catalog Object Cloud



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