

Shuttle PC55 Netzteil 450 W Grau

Marke : Shuttle

Artikel-Code: PC55

Produktname : PC55

SilentX 450W Netzteil

Shuttle PC55 Netzteil 450 W Grau:

Das Shuttle XPC Accessory PC55 bietet ein Plus an Leistung für kompatible Shuttle XPCs, um dem Leistungsbedarf von extrem stromhungrigen Grafikkarten und großen Festplatten zu genügen. Dieses Netzteil ist die optimale Lösung für Hardware-Freaks, die ihr Netzteil aufrüsten wollen, ohne auf die Stabilität, geringe Lautstärke und Transportabilität ihres XPCs verzichten zu müssen.

Kompatibel mit folgenden Shuttle XPCs:
SB81P, SB95P, SB95PV2, SD31P, SD37P2, SD39P2, SN25P, SN26P, SN27P2
Shuttle PC55. Gesamtleistung: 450 W, AC Eingangsspannung: 90 - 264 V, AC Eingangsfrequenz: 47 - 63 Hz. Kabeltyp: Nicht-modular. Zweck: PC, Geräuschpegel: 34 dB, Kompatible Produkte: SB81P, SB95P, SB95PV2, SD31P, SD37P2, SD39P2, SN25P, SN26P, SN27P2. Produktfarbe: Grau, Kühlung: Aktiv.
Zertifizierung: FCC, CE, BSMI



Energie		Design	
Gesamtleistung *	450 W	Produktfarbe	Grau
AC Eingangsspannung *	90 - 264 V	Kühlung	Aktiv
AC Eingangsfrequenz	47 - 63 Hz	Betriebsbedingungen	
Eingangsstrom	3.5 A	Betriebstemperatur	10 - 50 °C
Leistungsfaktorkorrekturfilter (PFC)	Aktiv	Temperaturbereich bei Lagerung	-40 - 70 °C
Haltezeit	16 ms	Zertifikate	
Effizienz	75%	Zertifizierung	FCC, CE, BSMI
Energieschutzeigenschaften	Überstrom, Überlastung, Kurzschluß	Safety regulation & standards	
Anschlüsse und Schnittstellen		Sicherheit	UL, CUL, TÜV, CB, BSMI
Anzahl SATA Stromstecker	3	Gewicht und Abmessungen	
Kabeltyp	Nicht-modular	Breite	86 mm
Leistungen		Tiefe	150 mm
Zweck *	PC	Höhe	83 mm
Geräuschpegel	34 dB	Logistikdaten	
Kompatible Produkte	SB81P, SB95P, SB95PV2, SD31P, SD37P2, SD39P2, SN25P, SN26P, SN27P2	Warentarifnummer (HS)	84733020
		Sonstige Funktionen	
		Anstiegszeit	20 ms



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Catalog Object Cloud



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