

Shuttle PE90 - Power adapter, 90 Watt output: 19V DC, max. 4.74 A ventilatorloos

Merk : Shuttle

Artikelcode: POZ-PE90E01

Productnaam : PE90 - Power adapter, 90 Watt output: 19V DC, max. 4.74 A ventilatorloos



Shuttle PE90 - Power adapter, 90 Watt output: 19V DC, max. 4.74 A ventilatorloos. Bedoeld voor: Universeel, Soort voeding: Binnen, Ingangsspanning: 100-240 V. Kleur van het product: Zwart, Type koeling: Passief. Breedte: 127 mm, Diepte: 51 mm, Hoogte: 3,05 mm. Aantal per verpakking: 1 stuk(s), Meegeleverde kabels: AC

Kenmerken		Kenmerken	
Bedoeld voor *	Universeel	Compatible to the 90W power adapter of the following Shuttle products: - Slim PCs: DS61, DS81, DS87, DH110(SE), DH170, DQ170, DH270, DH310(V2), DH310S, DH370, DH410(S), DH470, XH61(V), XH81(V), XH97V, XH110(V), XH170, XH310(R)(V) Backward compatible to the 65W power adapter of the following Shuttle products: - Slim-PC: DS47, DS407T, DS437(T), DS57U(x), DS67U(x), DS68U(x), DS77U(x), DS10U(x), DS20U(x), XC60J - Nano-PC: NC01U(x), NC02U(x), NC03U(x), NC10U(x) - All-in-One PC: X50, X50V4, X50V5(U3), X50V6(U3), X50V7(U3), X50V8(U3), P20U, P22U, P51U(3), P52U(3), P90U(x), P92U(x) - OMNINAS KD20, KD21, KD22 Backward compatible to the 40W power adapter of the following Shuttle products: - Slim-PC: XS35/XS36 series, DX30, DL10J, DL20N(6) - All-in-One PC: X50V2 (Plus), X50V3(L) - OMNINAS: KS10 Compatible to the Shuttle Edge Series: EN01J3, EN01J4, EN01E, EN01B	
Soort voeding *	Binnen		
Power huidig type	AC-naar-DC		
Ingangsspanning *	100-240 V		
Maximale ingangsspanning	240 V		
Frequentie *	50/60 Hz		
Stroom	1.5 A		
Uitgangsvermogen *	90 W		
Spanning *	19 V		
Output current	4,74 A		
Land van herkomst	China	Compatibiliteit	
		Certificering	CE, WEEE
Design			
Kleur van het product *	Zwart		
Type koeling	Passief		
Eisen aan de omgeving			
Bedrijfstemperatuur (T-T)	5 - 35 °C		
Relatieve vochtigheid in bedrijf (V-V)	10 - 90 procent		
Gewicht en omvang			
Breedte	127 mm		
Diepte	51 mm		
Hoogte	3,05 mm		
Gewicht	310 g		
Verpakking			
Meegeleverde kabels	AC		
Aantal per verpakking *	1 stuk(s)		
Logistieke gegevens			
Code geharmoniseerd systeem (HS)	85044083		



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