Epson TM-U220PB (057): Parallel, PS, EDG

Tuotemerkki : Epson Tuotekoodi: C31C517057

Tuotteen nimi: Epson TM-U220PB (057): Parallel, PS,

EDG

Epson TM-U220PB

Epson TM-U220PB (057): Parallel, PS, EDG. Tulostustekniikka: Pistematriisi, Malli: Maksupäätetulostin, Tulostusnopeus: 4 lps. Suurin rullan halkaisija: 8,3 cm, Tuetut paperin leveydet: 76, 69.5, 57.5 mm. Yhteysteknologia: Langallinen, Vakioliitännät: Rinnakkainen. Äänenpainetaso (tulostus): 64 dB, Keskimääräinen vikaantumisaika: 180000 h, Automaattisen leikkaajan kestävyys: 0,8 miljoonaa leikkausta. Tuotteen väri: Harmaa

Printing		System requirements	
Print speed	4 lps	Compatible operating systems	Windows 2000, XP, Vista
Character size	1.6 x 3.1 mm	Weight & dimensions	
Character density	16 cpi	Width	160 mm
Print technology * Type *	Dot matrix POS printer	Depth	248 mm
	ros printei	Height	139 mm
Paper handling		Weight	2.5 kg
Maximum roll diameter	8.3 cm	Packaging data	
Supported paper width	76, 69.5, 57.5 mm	Quantity per pack	1 pc(s)
Ports & interfaces		Package width	240 mm
Parallel connector	✓	Package depth	375 mm
Connectivity technology *	Wired	Package height	250 mm
Standard interfaces	Parallel	Package weight	5.2 kg
Network		Packaging content	
Ethernet LAN *	×	Quick start guide	✓
Wi-Fi *	×	AC adapter included	✓
Features		Print technology	
Sound pressure level (printing)	64 dB	Column capacity	40
Mean time between failures (MTBF)	180000 h	Logistics data	
Autocutter durability	0.8 million cuts	Harmonized System (HS) code	84433210
Standard media sizes	63 / 57 /47 mm	Products per pallet	56 pc(s)
Country of origin	China	Products per pallet layer	8 pc(s)
Safety	UL, CSA, TÜV (EN60950)	Pallet gross width	120 cm
Design		Pallet gross height	100 cm
Product colour *	Grey	Products per pallet (UK)	84 pc(s)
Power		Products per pallet layer (UK) Pallet length (UK)	12 pc(s) 2.25 m
AC input voltage	24 V	5	Z.ZJ III
Operational conditions		Other features	100 040 100 5
Storage temperature (T-T)	-10 - 50 °C	Dimensions (WxDxH)	160 x 248 x 138.5 mm
Operating relative humidity (H-H)	10 - 90%	Electromagnetic compatibility	VCCI class A, FCC class A, CE marking, AS / NZS 3548 class B
Storage relative humidity (H-H)	10 - 90%	Mean cycles between failures (MCBF)	18000000



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