

Epson TM-U220IIB (101): Serial, PS, NE sensor, ECW

Brand : Epson

Product code: C31CL27101

Product name : Epson TM-U220IIB (101): Serial, PS, NE sensor, ECW



- Easy to use: Easy to set up and use, with hassle-free ribbon replacement
- Increased buffer memory: An increased buffer allows more orders to be received at the same time
- High speed: High-efficiency throughput, printing receipts and orders faster
- Versatile: Powerful, yet compact, making it suitable for a wide range of applications
- Compatible: Designed to be compatible with systems built around previous models
- Distinctive sound: Distinctive sound, for noisy areas where printouts are time sensitive

TM-U220IIB (101) Serial, PS, NE sensor, ECW

Epson TM-U220IIB (101): Serial, PS, NE sensor, ECW. Character density: 16 cpi. Product colour: White, Buffer size: 20 KB, Sound pressure level (printing): 64 dB. Standard interfaces: RS-232. Print head: 9-pin, Print head life: 150 million characters, Mean time between failures (MTBF): 180000 h. Power consumption (typical): 31 W, Power consumption (standby): 2 W

Printing		Weight & dimensions	
Maximum printing width (columns) * 40		Width	160 mm
Character density 16 cpi		Depth	248 mm
Features		Height	139 mm
Product colour *	White	Weight	2.5 kg
Buffer size *	20 KB	Packaging data	
Sound pressure level (printing) *	64 dB	Quantity per pack	1 pc(s)
Page description languages *	ESC/POS	Package width	30 mm
Ports & interfaces		Package depth	33 mm
Standard interfaces *	RS-232	Package height	22 mm
Endurance		Package weight	3.84 kg
Print head *	9-pin	Other features	
Print head life	150 million characters	Box contents	AC adapter, C, Main unit, Ribbon, Roll paper, User manual
Mean time between failures (MTBF)	180000 h	Technical details	
Power		Font styles	ANK, Traditional Chinese, Simplified Chinese
Power consumption (typical)	31 W	Power consumption	Printing: Appx.31 W, Standby: Appx.2 W
Power consumption (standby)	2 W	Logistics data	
Operational conditions		Products per pallet	72 pc(s)
Storage temperature (T-T)	-10 - 50 °C	Pallet gross length	120 cm
Operating relative humidity (H-H)	10 - 90%	Pallet gross width	80 cm
Storage relative humidity (H-H)	10 - 90%	Pallet gross height	34.8 cm
		Products per pallet layer	8 pc(s)
		Products per pallet layer (UK)	12 pc(s)
		Products per pallet (UK)	108 pc(s)
		Pallet length (UK)	120 cm
		Pallet height (UK)	34.8 cm



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