

Epson TM-L90 (465) label printer Direct thermal 203 x 203 DPI 150 mm/sec Wired Ethernet LAN

Brand : Epson

Product code: C31C412465

Product name : TM-L90 (465)

Epson TM-L90 (465). Print technology: Direct thermal, Maximum resolution: 203 x 203 DPI, Print speed: 150 mm/sec. Connectivity technology: Wired, Ethernet LAN, USB port. Supported paper width: 80 mm. Product colour: Grey



Printing		Operational conditions	
Print technology *	Direct thermal	Storage relative humidity (H-H)	10 - 90%
Colour *	✗	Operating temperature (T-T)	5 - 45 °C
Maximum resolution *	203 x 203 DPI	Storage temperature (T-T)	-10 - 50 °C
Print speed *	150 mm/sec	Weight & dimensions	
Printing characters	Barcode	Width	140 mm
Paper handling		Depth	148 mm
Autocutter	✓	Height	203 mm
Half-cutter	✗	Weight	1.9 kg
Maximum roll diameter	9 cm	Packaging data	
Media thickness	0.06 - 0.08 mm	Quantity per pack	1 pc(s)
Supported paper width	80 mm	Package width	193 mm
Autocutter durability	2 million cuts	Package depth	250 mm
Ports & interfaces		Package height	240 mm
Connectivity technology *	Wired	Package weight	2.8 kg
Ethernet LAN *	✓	Packaging content	
USB port *	✓	Manual	✓
USB 2.0 ports quantity	1	Logistics data	
Performance		Products per pallet layer	16 pc(s)
Tape cutting	Automatic	Products per pallet layer (UK)	24 pc(s)
Character pitch	22.6,16.9 cpi	Products per pallet (UK)	168 pc(s)
Mean time between failures (MTBF)	260000 h	Pallet weight (UK)	0 g
Mean cycles between failures (MCBF)	70000000	Pallet length (UK)	120 cm
Cutter	✓	Pallet width (UK)	100 cm
Certification	VCCI-Class A, FCC-Class A, CE, AS / NZS 3548	Pallet height (UK)	2.5 m
Design		Harmonized System (HS) code	84433210
Product colour *	Grey	Pallet gross width	80 cm
Power		Pallet gross length	120 cm
AC input voltage	24 V	Pallet gross height	2.5 m
Power consumption	1800 mA	Pallet gross weight	0 g
		Products per pallet	112 pc(s)
		Other features	

Operational conditions

Operating relative humidity (H-H) 10 - 90%

Other features

Safety	UL, CSA, TÜV
Buffer size	4 KB
Character sets	ANK
Country of origin	China



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Catalog Object Cloud



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