

SEIKO LTP1245 SERIES THERMAL LINE PRINTER

The LTP1245 is a superior, next-generation thermal line printer that offers high-speed, high-resolution printing in a compact, lightweight mechanism ideal for today's 5V portable applications. The LTP1245 maximizes printer functionality in applications where minimizing power consumption, size and weight is a priority.

Features:

- Wide opening head for easy access
- Low 4.2V to 8.5V power supply operation
- Curved paper path
- High Resolution printing (8 dots/mm)
- Compact, lightweight design

Applications:

- Measuring instruments
- POS
- Analyzers
- Portable communications devices



RoHS Compliant



For quantities of 10 and up, call for a quote.

MOUSER STOCK NO.	Seiko Part No.	Dots Per Line	Paper Width (mm)	Character Per Line	Print Speed	Weight (g)	Dimensions (mm)			Price Each	
							W	D	H	1	5
-628-LTP1245R-C384E	LTP1245R-C384-E	384	58	24	62.5mm @ 8V	45	72	39.5	16	88.00	80.00
Accessories		Description					www.DataSheet4U.com				
628-IF1101-01BE	IF1101-01B-E	Interface Board for LTP1245				40	70	100	12	254.20	241.50
628-ACU6205AE	ACU6205A-E	Circular Auto Cutter with Full Cutting Condition; 58mm paper width				-	81.9	54	12	88.00	80.00
628-OP-L1245AE	OP-L1245A-E	Mounting Plate for LTP1245				-	-	-	-	2.64	2.40
628-OP-L1200AE	OP-L1200A-E	Mounting Plate for ACU6205-A				-	-	-	-	5.28	4.80