

Specifications- LT281

Printing Method	Line Thermal Dot Printing	
Total Dots	448 Dot/Lines	
Dot Density	8 Dots/mm	
Printing width	56 mm	
Printing Speed	Max. 101.6 mm/sec (813 dot-lines/sec)	
	Head Temperature	Thermistor
Sensors	Paper Presence	Photo Interrupter
	Head up	Mechanical switch
Voltage	Vp	DC 24V +/- 5%
	Vdd	DC 5V +/- 5%
Current Head Vp=5V	Approx. Max. 0.9A	
Current Motor Vp=5V	Approx. Max. 0.39A	
Paper feeding pitch	0.125 mm	
Paper Type	Thermal	
Paper Width	59.5 mm	
	Head Pulse Resistance	100,000,000 pulse or more
Reliability	Head Wear Resistance	100 Km or more
	Mechanical Life (MCBF)	23,600,000 Lines
Operating Environment	Temperature	0 ~ 45 °C
	Humidity	35 ~ 85% RH
Storage Environment	Temperature	-20 ~ 60 °C
	Humidity	10 ~ 90% RH
External Dimensions (W x D x H)	111.5 x 53.5 x 40.8 mm	
Weight	Approx. 300g	