Z101LITE











Technical Specifications





Z101LITE

Printing characteristics

PRINTING SPECIFICATIONS

Single print height from 7 to 20mm (0.28" - 0.79")

Coding throw distance up to 25 mm (0.98")

Line speed capability: up to 60m/min (197ft/min)

Printing rate: up to 150ct/sec

Available fonts: 5x5 and 7x5

Up to 80 characters for each message

Storage of 100 messages

Automatic calendar and expiration data print

Incrementing/decreasing products counter up to 9 digits

Repeat - message function

Printing in all moving directions

180° text rotation

Usability

PRINTER MANAGEMENT

Report function for executed printing counter

Single line coding with 7 dot printhead

Intuitive ease of use software interface

Keypad access with password

Print parameters storage in the messages

PRINTHEAD

Dimensions: L 196 mm, D 50 mm (L 7,7", D 2")

Slant function for 5 different print sizes

Stainless steel structure AISI 304

High efficiency and accurancy solenoids

Serviceable and replaceable

Single nozzle purge and printing functions selectable from touch screen panel

Construction characteristics

CABINET

5,7" touch screen panel with backlit color LCD (640 x 480) display

Stainless steel structure AISI 304

Internal pump for ink pressurization

Built-in multiple languages and alphabets

Temperature: 5° - 45°C (41°-113°F)

Humidity: 0 - 90% (non-condensing)

Single Phase, 85-240 Vac, 50-60 Hz, 100 VA

EXTERNAL CONNECTIONS

Serial connection: RS232 (optional)

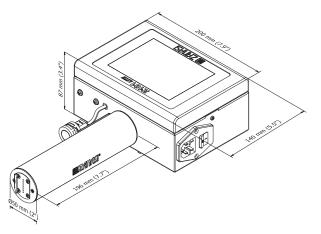
Integrated optical sensor for product reading

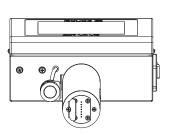
External alarm outputs for low ink level

Consumables

INKS

Inks for porous and non-porous surfaces







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