

Epson DM-D110BB: TM attachment type with DP-502 for TM- U950/U925/U375/U675/H6000 (EDG)



The 2x20 character format dot-matrix panel gives the DM-D series ample power to convey your message. The wide viewing angle of the vacuum-fluorescent panel and the clear display, plus a tilt and swivel head that can be adjusted to any position make these displays supremely easy to read. In addition, the high-speed data transfer rate of up to 115200 bps enables speedy display of information while the built-in flash memory supports extensive fonts.

KEY FEATURES

PRODUCT SPECIFICATIONS

PRINT	
Character set	95 Alphanumeric, 37 International, 128 x 12 Graphic
INTERFACES	
Interfaces	RS-232
POWER	
Power Supply	PS-180 / Supplied by a TM printer
Power / current consumption	11.4 V - 48 V DC / Max. 5 W , 5 V DC / Max. 2.5 W (USB Type)
GENERAL	
Product weight	0.55 kg
Color	Epson Dark Gray
RELIABILITY	
Reliability	20,000 Expected life in hours
STANDARDS COMPLIANCE	
EMC Standards	CE marking
Safety standards	TUV
OTHER	
Brightness	690 cd/m ²
Case color	EDG
Display Color	Green
Character font	5 x 7 dot matrix, cursor
Character size / pitch	3.5 mm x 5 mm / 5.2 mm
Display technology	Vacuum Fluorescent Display
Horizontal rotation	Max. 90 (combination with DP-501 / DP-110)
Number of characters	max. 40 (20 columns x 2 Lines)
Overall dimensions panel	165 mm (W) x 50.5 mm (D) x 69 mm (H)
Viewing angle	Max. 48 (5 positions)

LOGISTICS INFORMATION

SKU	A61B133EBG
EAN code	8715946184838
Country of Origin	Taiwan
Pallet Size Euro	108 Units (12 x 9)
Pallet Size Block	108 Units (12 x 9)

Epson DM-D110BB: TM attachment type with DP-502 for TM-U950/U925/U375/U675/H6000 (EDG)

OPTIONAL ACCESSORIES

- Epson DP-105-111 EDG A62B098111
- Epson DP-105 (112): DM-D110 Stand Unit, Black A62B098112

For more information please contact:

Telephone: 01952 607111 (UK)+
01 436 7742 (Republic of Ireland)
E-mail: enquiries@epson.co.uk
Chat: etalk.epson-europe.com
Fax: 0871 222 6740
+ Local call rate.

Web: www.epson.co.uk
www.epson.ie

Trademarks and registered trademarks are the property of Seiko Epson Corporation or their respective owners. Product information is subject to change without prior notice.

EPSON[®]