



Introducing TE3112-Printer : Thermal Transfer Printer

The TE3112-PRINTER is a high performance mid-range Identification printer for marking Heat-shrinkable Marker Sleeves, Cable Marker Tags and Labels. With a 300 dpi print head, it's capable of marking a broad range of products for use in commercial and industrial environments.

TE3112-Printer Thermal Transfer Printer



KEY FEATURES

- Light-weight
- Small footprint
- Automatic calibration
- Center justification of the print media
- Prints 2.4mm size heat-shrinkable marker sleeves

Tyco Electronics

Technical Support Center

| | |
|--------------------------|-----------------------|
| USA: | +1 (800) 522-6752 |
| Canada: | +1 (905) 470-4425 |
| Central America & Mexico | +52 (0) 55-1106-0814 |
| South America: | +55 (0) 11-2103-6000 |
| Germany: | +49 (0) 6251-133-1999 |
| UK: | +44 (0) 800-267666 |
| France: | +33 (0) 1-3420-8686 |
| Netherlands: | +31 (0) 73-6246-999 |
| China: | +86 (0) 400-820-6015 |

Tyco Electronics Corporation
Harrisburg, PA

www.tycoelectronics.com

© 2010 Tyco Electronics Corporation. All Rights Reserved.
2-1773458-0 CIS PDF 07/2010

TE (logo) and Tyco Electronics are trademarks of the Tyco Electronics group of companies and its licensors. Other products, logos, and Company names mentioned herein may be trademarks of their respective owners.

APPLICATIONS

- For printing on heat-shrinkable marker sleeves, cable marker tags and labels
- Approved to print the entire range of Tyco Electronics thermal transfer identification products
- For printing high quality texts, graphic images and barcodes
- For use with Tyco Electronics approved WinTotal ver. 4.9 and PEP-5 ver. 3 software packages.

MECHANICAL

- Print Speed : Max 100mm/sec (30mm/sec recommended)
- Print Width : Max 105.6 mm
- Electrical Requirements : 100 - 240VAC, 50/60 Hz, auto switching : 250W max

SPECIFICATIONS

- Tyco Electronics : TTDS-228 Issue 1

PRODUCT DIMENSION : Physical Characteristics

- Depth : 446mm (17.5 inches)
- Width : 242mm (9.5 inches)
- Height : 274mm (10.8 inches)
- Weight : 9 kg (19.8 lb)

PRODUCT OFFERING

- Part Number : CR2120-000

Approved Heat Shrink, Cable Markers & Labels

| Product | Ribbon |
|---|---------------------------------------|
| TMS-SCE, RPS | TMS-RJS-RIBBON-4RPSCE |
| HT-SCE, HTCM-SCE-TP | TMS-RJS-RIBBON-4HT |
| D-SCE | 1966-RIBBON or TMS-RJS-RIBBON-4DSCE |
| HX-SCE, HX, HLX, HXTM-FB | 1966-RIBBON |
| TMS-90-SCE, CM-SCE-TP | 1966-RIBBON |
| HS/HC | 1966-RIBBON or TMS-RJS-RIBBON-4RPSCE |
| HM/MultiMark | TMS-RJS-RIBBON-4RPSCE |
| HPK, KPCTM, HLTM | 1330-0607-10 |
| TP Tape, TTP, Self Lams (SP) | 1330-0607-10 |
| Polyvinyl fluoride (TTVF/PVF), Self Lams (PVF) | 1330-3300-10 |
| Self Lams (S/B) | TMS-RJS-RIBBON-4RPSCE |
| Polyimide Film (TIK/T2K/TSK/KTT/T2Y) | 1330-0619-10 |
| Nylon Cloth (NC) | 1330-0606-10 |
| Polyesters (WP/MP/CP/HW/MV/HM) | 1330-0607-10 |
| TN, WV | 1330-0607-10 |
| Paper (EP) | 1330-0600-10 |
| IKT (PV-4, PY-9), IMT (PV-4, PY-9) | TTB-114SC/360AQ529 |
| KMT | TTB-110SC/300WH |
| EET (P-8A, P-9, P-4), EET (G-4), ETT (V-9) | TTB-110SC/300 |
| SET... PSL | TTB-110SC/300 |
| EET (PY-9), EET (V-8A, V-4-W, SL... V-4-W), EET (K-9) | TTB-114SC/360AQ529 |
| PPT (DF-9, DF-4) | TTB-114SC/360AQ529 or TTB-110SC/300WH |

 **Tyco Electronics**

Our commitment. Your advantage.

While Tyco Electronics has made every reasonable effort to ensure the accuracy of the information in this catalog, Tyco Electronics does not guarantee that it is error-free, nor does Tyco Electronics make any other representation, warranty or guarantee that the information is accurate, correct, reliable or current. Tyco Electronics reserves the right to make any adjustments to the information contained herein at any time without notice. Tyco Electronics expressly disclaims all implied warranties regarding the information contained herein, including, but not limited to, any implied warranties of merchantability or fitness for a particular purpose. The dimensions in this catalog are for reference purposes only and are subject to change without notice. Specifications are subject to change without notice. Consult Tyco Electronics for the latest dimensions and design specifications.