



Introducing Double Sided T6112DS Printer For Identification Marker Sleeve Printing

Tyco Electronics has recently launched a new double-sided thermal transfer printer. Its twin stacked print head design enables the device to print on both the front and back of Tyco Electronics System Six or continuous format heat-shrinkable marker sleeves in a single print operation. The lighter weight, easy to set up, high print accuracy T6112DS printer is replacing the Tyco Electronics T612M Series printer. For printing continuous TTMS heat-shrinkable markers, optional perforator and cutter units are available.

Double Sided T6112DS printer
for identification marker
sleeve printing



KEY FEATURES

- Twin stacked print head assembly for simultaneous printing of front and back
- Capable of double-sided printing of TTMS continuous heat-shrink markers
- High level of print quality and image clarity on all recommended Tyco Electronics heat-shrinkable marker sleeves
- Light weight, with a smaller footprint than the existing double-sided T612M-DS-Printer
- Automatic calibration, with nearly a 50% reduction in wasted marker sleeves during initial calibration when compared to the T612M-DS-Printer
- Simple ribbon and media loading procedure
- High print position accuracy: Suitable for the smallest size heat-shrinkable marker sleeves

PRINTER PROPERTIES

Properties	Description
Print Speed mm/s	30, 40, 50, 75, 100, 125 (50mm/s recommended)
Print Width Maximum	105.6mm
Printing Method	300dpi thermal transfer
Media Height Minimum	All Tyco Electronics marker sleeve standard sizes
Ink Ribbons	Recommended ribbons listed below
Electrical Requirements	100 to 240V AC, 50/60Hz, automatic switching energy consumption 300W max.
Physical Characteristics	Depth: 554mm
	Height: 395mm
	Width: 248mm
	Weight: 21kg
Relative Humidity Range Operating Temperature	30% to 85% non-condensing +10 to +35°C [+50 to +95°F]
Accessories	TE-PRINTER-PERFORATOR, TE-PRINTER-CUTTER, AD-0689-9-PAYOFF-CRADLE
Sensors	Black mark & gap (gap recommended)
Settings	Time, date, digital, or analog clock, 25 language settings, system settings, print parameters, interfaces, security
Approvals	CE, FCC class A, CB, UL

PRODUCT OFFERING

Printer: T6112DS-PRINTER part number: CP8122-000
Software: WinTotal v5 software or later*

*Customers who are using WinTotal v4.3 software or higher can download a free upgrade with the T6112DS printer driver and settings by going to the Tyco Electronics identification website and selecting software download <http://identification.tycoelectronics.com/03/software.asp>

Product	Ribbon
TMS-SCE & RPS marking sleeves	TMS-RJS-RIBBON-4RPSCE
HT-SCE	TMS-RJS-RIBBON-4HT
D-SCE	1966-RIBBON or TMS-RJS-RIBBON-4DSCE
HX-SCE	1966-RIBBON
TMS-90-SCE	1966-RIBBON
TTMS & TTMS-MP	TMS-RJS-RIBBON-4RPSCE

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