

TOUCHSCREEN PINSTAMP® CONTROLLER



SALES@TELESISTECH.COM 800.654.5696 TELESIS.COM





PATTERN DESIGN AND MARKING AT YOUR FINGERTIPS

Create a simple design and produce a mark in under a minute

Use the preview feature to see exactly how the design will look when printed

Easy-to-use tools to design arc-text, shapes, graphics, and data matrix symbols

Contaminant-resistant design and flexible installation on tabletop or wall

Telesis controller **software can be uniquely customized** for specific applications

INTUITIVE FEATURES FOR SIMPLE OPERATION













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COMPLIANCE CE / UL / CSA CONFIGURATIONS Angled tabletop, flat tabletop, wall-mounted RATING (I.P. 40) table-top or wall-mounted DIMENSIONS (in) (LXWXH) 10.70 in X 6.23 in X2.83 in DIMENSIONS (mm) (LXWXH) 271.9 mm X 158.1 mm X 71.9 mm WEIGHT 2.70 lbs (1.22 kg) **OPERATING TEMP (F)** 32°F TO 113°F OPERATING TEMP (C) 0°C TO 45°C OPERATING HUMIDITY 10% TO 90% NON-CONDENSING COOLING N/A

POWER REQUIREMENTS 95 to 250 VAC, 2 amps, 50-60 Hz, single phase

HARD DRIVE 32 G

INPUT SIGNALS TTL, Discrete I/O, RS232, TCP/IP, and USB

(data backup and transfer)

Twelve (12) total, optically isolated 9 Dedicated, 1 Selectable, 3 Programmable

10 VDC (minimum voltage) 30 VDC (maximum voltage 12 to 24 VDC (nominal voltage) 2.3 mA @ 12VDC; 4.9 mA @24VDC (nominal current)

OUTPUT SIGNALS Seven (7) total, optically isolated

Seven (7) total, optically isolated 4 dedicated, 3 available 0.25 amps (maximum current) 0.50 ohms (maximum On resistance) 40 VDC (maximum line voltage) 12 to 24 VDC (nominal line voltage)

ROBUST TECHNOLOGY FOR RELIABLE INDUSTRIAL MARKING SOLUTIONS

TELESIS

IMPACT-PROOF TOUCH SCREEN INTERFACE COMPACT SIZE WITH FANLESS CONTAMINANT-RESISTANT DESIGN ETHERNET/IP AND PROFINET CONNECTIVITY OPTIONS PATTERN BACKUP AND TRANSFER VIA USB VIRTUALLY UNLIMITED PATTERN STORAGE