Allen-Bradley - PanelView Standard

2711-T10C8

PanelView 1000 Color Touch Operator Terminal

Product identity and technical data

Product family	PanelView Standard
Product type	PanelView 1000 color touch operator terminal
Display technology	Color active-matrix TFT
Display area	211 x 158 mm
Resolution	640 x 480 pixels
Touch screen	384 cells; 1 million actuations
Communication	DH+
Auxiliary port	RS-232 printer/file transfer port
Input voltage	85...264 V AC, 47...63 Hz
Power consumption	55 VA maximum
Nonvolatile memory	1008 KB
Application runtime memory	310 KB RAM

Documented role

2711-T10C8 is an Allen-Bradley PanelView Standard 1000 color touch operator terminal for DH+ connected control systems.

The terminal combines a 640 x 480 color TFT, 384-cell touch input, AC power, nonvolatile application memory, and an RS-232 printer/file-transfer port.

Selection and installation checks

- Combines a PanelView 1000 color TFT display with a 384-cell touch screen
- Connects to supported controllers through a DH+ communication port
- Provides an RS-232 port for a printer or application-file transfer

2711-T10C8 is discontinued; verify the complete label, firmware and hardware identifiers, DH+ network settings, AC supply, application backup, PanelBuilder32 file, touch calibration, cutout, and engineering-replacement compatibility before changeover.