General Specifications

Table 2 - General Specifications - PanelView 800 Terminals

Attribute	2711R-T4T, 2711R-T7T, 2711R-T10T
Wire size	Input Power Terminal Block Stranded or solid, Cu 90 °C (194 °F) Single-Wire Gauge: 0.33…2.08 mm2 (22…14 AWG) Dual-wire Gauge: 0.33…1.31 mm2 (22…16 AWG)
Wire type	Copper
Wiring category[1]	3 – on power ports 2 – on communication ports
Enclosure type ratings	Meets NEMA/UL Type 4X (indoor) 12, 13, and IP65
North American temperature code	T4A

(1) Use this conductor category information to plan for conductor routing. See Industrial Automation Wiring and Ground Guidelines, publication <u>1770-4.1</u>.

Certifications

Table 3 - Certifications - PanelView 800 Terminals

Certification[1]	2711R-T4T, 2711R-T7T, 2711R-T10T

CE	European Union 2004/108/EC EMC Directive, compliant with:
	    EN 61000-6-2; Industrial Immunity
	    EN 61000-6-4; Industrial Emissions

China RoHS	SJ/T 11364-2014, GB/T 26572-2011, SJ/Z 11388-2009
cULus	UL Listed Industrial Control Equipment, certified for US and Canada. See UL File E322657. UL Listed for Class I, Division 2 Group A,B,C,D Hazardous Locations, certified for U.S. and Canada. See UL File E334470.
KC	Korean Registration of Broadcasting and Communications Equipment, compliant with: Article 58-2 of Radio Waves Act, Clause 3
RCM	Australian Radiocommunications Act, compliant with: AS/NZS CISPR 11; Industrial Emissions

(1) See the Product Certification link at <u>http://www.ab.com</u> for Declarations of Conformity, Certificates, and other certification details.

Product Dimensions

Figure 1...Figure 3 (along with Table 5) illustrate the dimensions of the PanelView 800 Terminals.
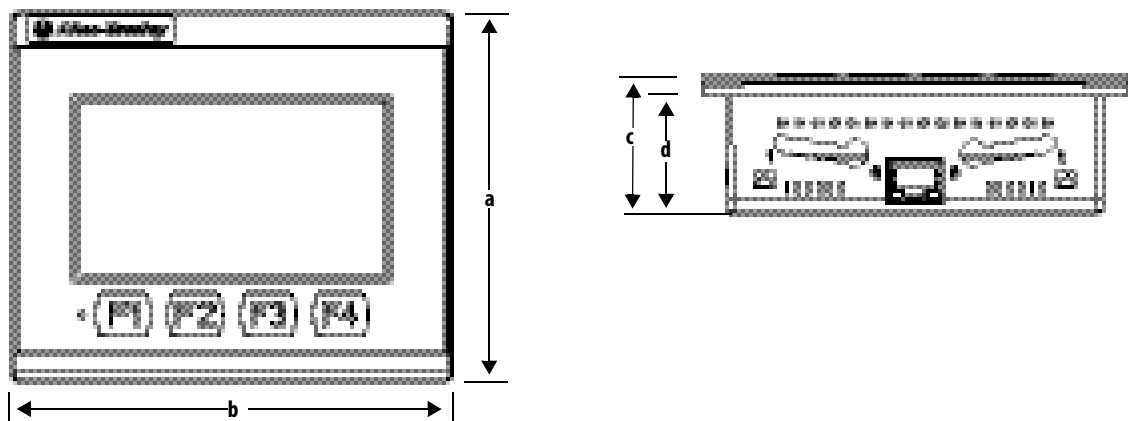
Figure 1 - PanelView 800 4-inch Terminals

Figure 2 - PanelView 800 7-inch Terminals