

Cables

This table summarizes cables and interface modules used by the PanelView Standard terminals.

Table 22 - Cables

Cat. No.	Description	Length
1747-PIC	Personal computer interface converter - converts RS-232 signals to/from DH-485 signals	—
1747-C10	RS-232 operating/program cable, 9-pin D-shell to 9-pin D-shell 2711-xxA2, 2711-xxA3, 2711-xxC2, 2711-xxG3	1.8 m (6 ft)
1747-C11		0.3 m (1 ft)
1747-C20		6 m (20 ft)
2706-NC13 ⁽¹⁾	RS-232 operating/program cable, 9-pin D-shell to 9-pin D-shell	3 m (10 ft)
2711-NC13 ⁽¹⁾	RS-232 operating/program cable, 9-pin D-shell to 9-pin D-shell	5 m (16.4 ft)
2711-NC14 ⁽¹⁾	RS-232 operating/program cable, 9-pin D-shell to 9-pin D-shell	10 m (32.7 ft)
2711-NC17	Remote RS-232 cable assembly, 9-pin D-shell to 9-pin D-shell Provides a 9-pin RS-232 port assembly for remote serial port access. For PanelView Standard, PanelView 1000e/1400e series F and later terminals.	3 m (10 ft)
2711-NC21 ⁽²⁾	RS-232 operating cable, 9-pin D-shell to 8-pin mini DIN	5 m (16.4 ft)
2711-NC22	RS-232 operating cable, 9-pin D-shell to 8-pin mini DIN	15 m (49 ft)
2711-CBL-HM05	RS-232 operating cable, 8-pin mini DIN to 8-pin mini DIN PanelView 300 Micro to MicroLogix controller	5 m (16.4 ft)
2711-CBL-HM10		10 m (32.7 ft)
2711-CBL-PM05	RS-232 operating/programming cable, 9-pin D-shell to 8-pin mini DIN PanelView 300 Micro to SLC or PLC controller	5 m (16.4 ft)
2711-CBL-PM10		10 m (32.7 ft)
1761-CBL-AM00	RS-232 operating cable, 8-pin mini DIN to 8-pin mini DIN PanelView 300 Micro to MicroLogix controller	0.5 m (1.5 ft)
1761-CBL-HM02		2 m (6.5 ft)
1761-CBL-AP00	RS-232 operating/programming cable, 9-pin D-shell to 8-pin mini DIN PanelView 300 Micro to SLC or PLC controller	0.5 m (1.5 ft)
1761-CBL-PM02		2 m (6.5 ft)

(1) Cable used for operation/communication with PanelView Standard 2711-xxx5, 2711-xxx9, 2711-xxx16, 2711-xxx17 terminals.
Cable used for application file transfer or printing with 2711-xxx1, 2711-xxx3, 2711-xxx8, 2711-xxx9, 2711-xxx10, 2711-xxx15, 2711-xxx16, 2711-xxx17, 2711-xxx20.

(2) Null-modem not required.