



PMSD-02-18-K-03.50-D-LUS

PMSD, PMSDT, PMSS, PMSST SERIES

POWER MATE® CABLE ASSEMBLY

TYPE	PINS PER ROW	WIRE GAUGE	K	ASSEMBLED LENGTH	END OPTION	LATCH OPTION
PMSD = Double Row PVC Cable PMSDT = Double Row *Teflon® Cable (18 & 24 AWG only) PMSS = Single Row PVC Cable PMSST = Single Row *Teflon® Cable (18 & 24 AWG only)	-02, -03, -04, -05, -08, -10, -15* (Standard sizes) *Only available for double row	-16 -18 -206 (20 AWG/ 600 volts) -22 -24	-K = Keyed Polarization	-“XX.XX” = Wire Length in Inches (88.90 mm) 03.50" min.	-S = Single End -D = Double End (Latch required)	-LUS = Plastic Latch up, straight -LDS = Plastic Latch down, straight -LUX* = Plastic Latch up, crossed -LDX* = Plastic Latch down, crossed *(PMSD/PMSDT only)

Technical drawings of cable connectors showing dimensions and pin configurations.

Top Drawing (PMSS/PMSST):

- No. of Positions: 3
- Pin Pitch: $x (4.19) .165$
- Pin Width: $+ (1.02) .040$
- Overall Width: $(5.41) .213$
- Pin Labels: 05, 02, 01

Bottom Drawing (PMSD/PMSDT):

- No. of Positions: 6
- Pin Pitch: $x (4.19) .165$
- Pin Width: $+ (1.02) .040$
- Overall Width: $(12.14) .478$
- Pin Labels: 05, 02, 01, 10, 06

Technical drawing of a cable with a plastic latch. The drawing shows the cable with a latch mechanism. Dimensions include: pin pitch 4.19 (.165), pin width 1.02 (.040), and overall width 12.14 (.478). The assembled length is indicated as 3.18 (.125).

Assembled Length $\pm (3.18) .125$

-D-LUS