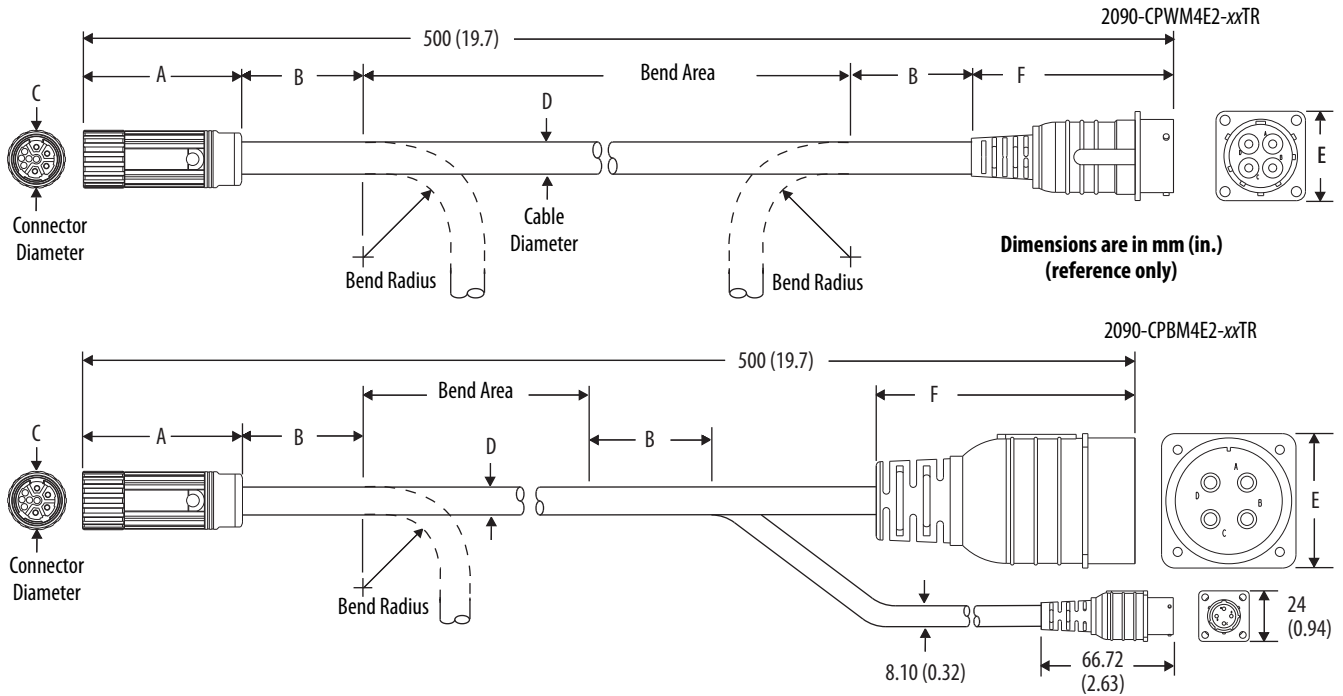


Dimensions - Transition Cables

Power Cable Dimensions



Power Cable Dimensions (standard, non-flex)

| Power Cable Cat. No. | A mm (in.) | B ⁽¹⁾ mm (in.) | C mm (in.) | D mm (in.) | E mm (in.) | F mm (in.) |
|----------------------|-------------|---------------------------|-------------|-------------|-------------|------------|
| 2090-CPBM4E2-14TR | 80.0 (3.15) | 104 (4.09) | 28.0 (1.10) | 14.8 (0.58) | 31.0 (1.22) | 90 (3.54) |
| 2090-CPWM4E2-14TR | | 72.8 (2.87) | | 10.4 (0.41) | | |
| 2090-CPBM4E2-10TR | 80.0 (3.15) | 129 (5.08) | 45.0 (1.77) | 18.4 (0.74) | 46.0 (1.81) | |
| 2090-CPWM4E2-10TR | 95.0 (3.74) | 102 (4.02) | | 14.5 (0.57) | 31.0 (1.22) | |
| 2090-CPBM4E2-08TR | 98.7 (3.89) | 144 (5.67) | 46.0 (1.81) | 20.5 (0.81) | 46.0 (1.81) | 146 (5.75) |
| 2090-CPWM4E2-08TR | 95.0 (3.74) | 132 (5.20) | | 18.9 (0.74) | | |
| 2090-CPBM4E2-04TR | 147 (5.77) | 201 (7.91) | 63.4 (2.48) | 28.7 (1.13) | 64.0 (2.52) | 131 (5.17) |
| 2090-CPWM4E2-04TR | | | | | 63.7 (2.51) | 132 (5.20) |

(1) Dimension B (static bend radius) is based on the cable diameter. Refer to Motor Power and Feedback Cable Bend Radius Definitions on [page 30](#) for more information.

Feedback Cable Dimensions (catalog number 2090-CFBM4E2-CATR)

