

Description

CAN-Bus straight connector connected to a CAN-Bus right angle (RA) connector via PUR (polyurethane) shielded cable. This cable should be employed between CAN-Bus devices in the middle sections of a daisy-chained CAN-Bus network; the cable that connects to the last device should employ a CA-CM-PS-CFTR cable so that there is proper electrical termination of the network. This cable is typically used with the **T7** inclinometer (all interface types).



Ordering Information

CA-CM-PS-CFR -

Length

6 = 6FT

9 = 9FT

16 = 16FT

26 = 26FT

32 = 32FT

52 = 52FT

101 = 101FT

Notes

- US Digital warrants its products against defects in materials and workmanship for two years. See complete warranty for details.

Base Pricing

| Quantity | Price |
|----------|---------|
| 1 | \$52.00 |
| 10 | \$48.32 |

For volume discounts, please contact us at sales@usdigital.com or 800.736.0194.

- Add \$6.00 per unit for **Length** of 6FT
- Add \$9.00 per unit for **Length** of 9FT
- Add \$16.00 per unit for **Length** of 16FT
- Add \$26.00 per unit for **Length** of 26FT
- Add \$32.00 per unit for **Length** of 32FT
- Add \$52.00 per unit for **Length** of 52FT
- Add \$101.00 per unit for **Length** of 101FT