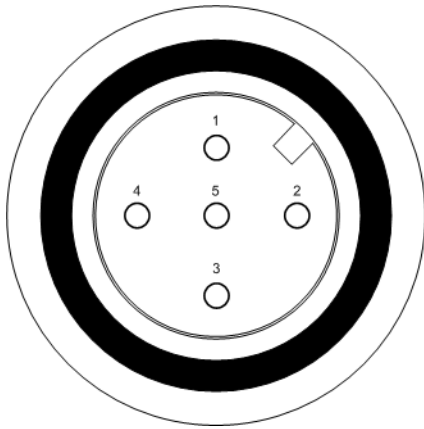


Description

CAN-Bus right angle (RA) connector with PUR (polyurethane) shielded cable and wire leads. This cable has a built-in 120 ohm terminating resistor across pin 4 and pin 5. This cable is typically used to connect a single **T7-1-CAN** to the CANA-232/CANA-485 CAN adapter. The cable may also be used with the RS232 and RS485 versions of the **T7**.



Pin-out



Connector Socket	Color	Connect wire leads to USD CAN Adapter J2, pin
1	Shield	-
2	Red	1 (+VCAN)
3	Black	2 (GND)
4	White	3 (CANH / TXD / BUS+)
5	Blue	4 (CANL / RXD / BUS-)

Ordering Information

CA-CFTR-PS-NC -

Length

- 3 =3FT
- 6 =6FT
- 9 =9FT
- 16 =16FT
- 26 =26FT
- 32 =32FT
- 52 =52FT
- 101 =101FT

Base Pricing

Quantity	Price
1	\$41.00
10	\$37.96

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

- Add \$3.00 per unit for **Length** of 3FT
- 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