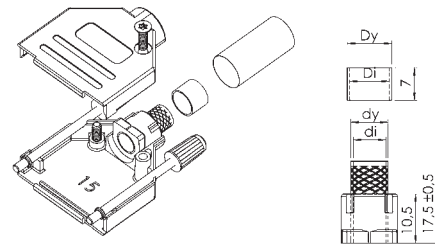


# Shielded D-Sub Backshells DTZK-CZAK Series

## TECHNICAL SPECIFICATIONS

|                      |  |
|----------------------|--|
| Material:            | Zinc, Ni-plated  |
| Temp. range:         | -40°C - 120°C  |
| Cable strain relief: | Outer crimp ferrule with separate inner anchor ferrule       |
| Cable diameter:      | 4.0 - 11.0 mm  |
| Locking screws:      | Long solid jackscrews with groove to indicate thread version |
| Cable outlet:        | Top  |
| Attenuation factor:  | > 40 dB between 30 MHz and 1 GHz                             |

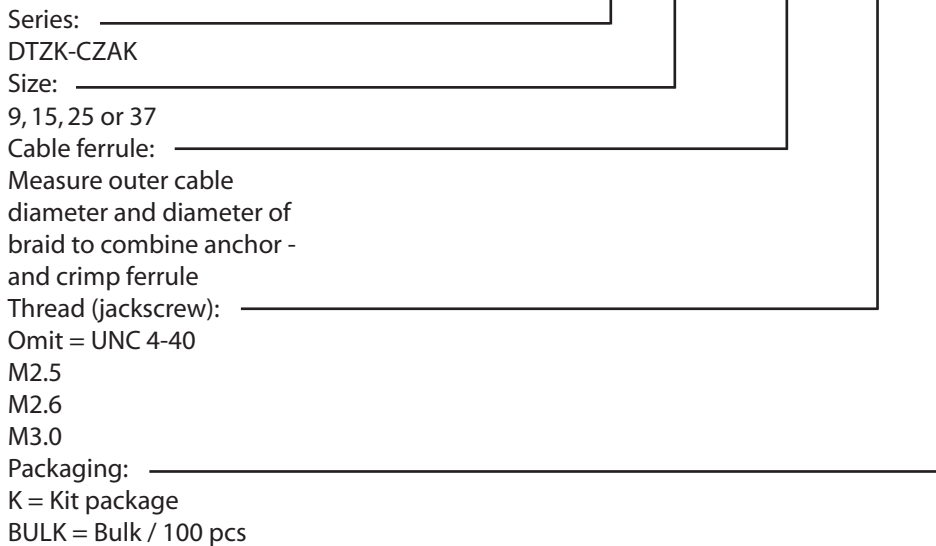


Order code

| KIT  | ANCHOR     |       |          |    | CRIMP FERRULE |          |    |    | HEAT CRIMP SLEEVE |  |
|------|------------|-------|----------|----|---------------|----------|----|----|-------------------|--|
|      | Max. Cable | Kit   | PART NO. | di | dy            | PART NO. | Di | Dy | PART NO.          |  |
| 6.0  | CZAK 6     | CZA-3 | 3        | 4  | CZA-CF-6      | 6        | 7  |    | CZA-D1-13         |  |
| 7.0  | CZAK 7     | CZA-4 | 4        | 5  | CZA-CF-7      | 7        | 8  |    | CZA-D1-13         |  |
| 8.0  | CZAK 8     | CZA-5 | 5        | 6  | CZA-CF-8      | 8        | 9  |    | CZA-D1-13         |  |
| 9.0  | CZAK 9     | CZA-6 | 6        | 7  | CZA-CF-9      | 9        | 10 |    | CZA-D1-13         |  |
| 10.0 | CZAK 10    | CZA-7 | 7        | 8  | CZA-CF-10     | 10       | 11 |    | CZA-D1-13         |  |
| 11.0 | CZAK 11    | CZA-8 | 8        | 9  | CZA-CF-11     | 11       | 12 |    | CZA-D1-13         |  |
| 13.0 | CZAK 13    | CZA-9 | 9        | 10 | CZA-CF-13     | 13       | 14 |    | CZA-D1-18         |  |

## PART NUMBERING SYSTEM

DTZK25 - CZAK9 - - K



## FEATURES

- Available in sizes 9, 15, 25 and 37
- Minimise interference from electromagnetic and RF sources
- Meets VDE 0871, FCC 20780 and 89/336/EEC
- Non-static parts avoid ESD problems
- Accept round foil and braided cable types
- Company logotype available upon request
- Long jackscrews with UNC 4-40 thread as standard, M2.5, M2.6 or M3.0 as option
- For custom designed solutions, please consult factory