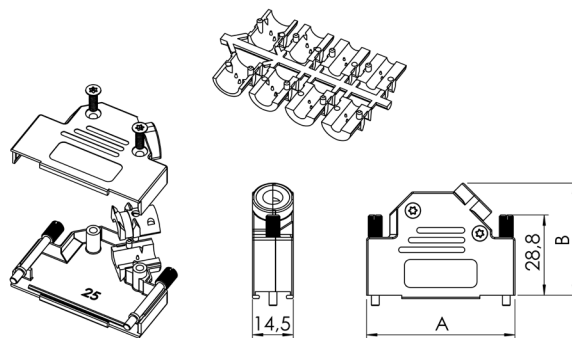
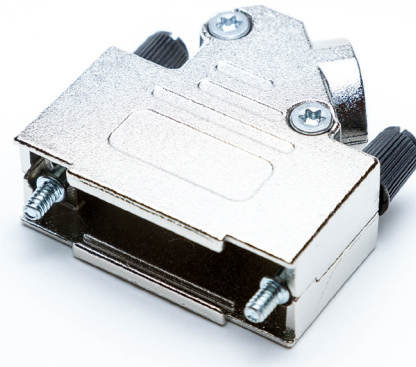


# Shielded D-Sub Backshells DVZK Series

## TECHNICAL SPECIFICATIONS

|                      |  |
|----------------------|--|
| Material:            | Zinc, Ni-plated  |
| Temp. range:         | -40°C - 120°C  |
| Cable strain relief: | Polycarbonate<br>PC UL94 V0                              |
| Cable diameter:      | 3.0 - 13.0 mm<br><17.0 mm DVZK50                         |
| Locking screws:      | Long jackscrews<br>with moulded top<br>for colour coding |
| Assembly screws:     | Taptite thread forming                                   |
| Cable outlet:        | Angled   |
| Attenuation factor:  | > 40 dB between 30 MHz<br>and 1 GHz                      |



| TYPE   | A    | B    |
|--------|------|------|
| DVZK9  | 31   | 36,2 |
| DVZK15 | 39,5 | 40,2 |
| DVZK25 | 53,2 | 40,2 |
| DVZK37 | 69,7 | 40,2 |
| DVZK50 | 67,2 | 43,7 |

## PART NUMBERING SYSTEM

DVZK15 - - BULK

Series: \_\_\_\_\_  
 DVZK  
 Size: \_\_\_\_\_  
 9, 15, 25, 37 and 50  
 Thread (jackscrew): \_\_\_\_\_  
 Omit = UNC 4-40  
 M2.5  
 M2.6  
 M3.0

Packaging:  
 K = Kit package  
 BULK = Bulk package / 100 pcs

## FEATURES

- Available in sizes 9, 15, 25, 37 and 50
- Minimise interference from electromagnetic and RF sources
- Non-static parts avoid ESD problems
- Accept round foil and braided cable types
- Approved according VDE 0871, FCC 20780 and 89/336/EU
- Printed 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

