

# Technical data sheet

## End piece, trunking type WDK 25040

Item number: 6193432



End piece to close the WDK trunking.  
The end pieces are pushed onto the WDK trunking and are fixed on the connector by spring force.



**PVC** Polyvinylchloride

### Master data

|                                    |                          |
|------------------------------------|--------------------------|
| Item number                        | 6193432                  |
| Type                               | WDK HE25040VW            |
| Description 1                      | End piece                |
| Manufacturer                       | OBO                      |
| Dimension                          | 25x40mm                  |
| Colour                             | Traffic white; RAL 9016  |
| Material                           | Polyvinylchloride        |
| Smallest sales unit                | 10                       |
| Unit of quantity                   | Piece                    |
| Weight                             | 0.404 kg                 |
| Weight unit                        | kg/100 pc.               |
| CO2 Footprint (GWP) Cradle-to-Gate | 0,0143 kg CO2e / 1 Piece |

# Technical data sheet

End piece, trunking type WDK 25040

Item number: 6193432



## Dimensions



|             |       |
|-------------|-------|
| Length      | 17 mm |
| Width       | 40 mm |
| Height      | 25 mm |
| Dimension a | 40 mm |
| Dimension b | 25 mm |
| Dimension H | 40 mm |

## Technical data

|                                   |            |
|-----------------------------------|------------|
| Version for                       | Left/right |
| Fastening type                    | Lockable   |
| Maintain electrical functions     | no         |
| Halogen-free                      | no         |
| Protection rating                 | IP30       |
| Protective film                   | no         |
| Protection rating IK code         | IK04       |
| Permitted temperature range, max. | 60 °C      |
| Permitted temperature range, min. | -5 °C      |