Technical data sheet

Strain relief on three sides, empty housing, internal height 115 mm Item number: 7215764





Strain relief as an effective support measure for vertical cable routing, according to DIN 4102 Part 12. Approved for all cable types and all vertical routing systems, which are mounted directly on solid walls. Maintenance of electrical function classes E30 to E90. Empty housing for individual filling with the PYROSIT® NG fire protection foam and/or PYROPLUG® Block insulation systems, incl. mounting set and labelling panel.

Calcium silicate

Master data

| Item number | 7215764 |
|---------------------|----------------------------|
| Туре | ZSE90-45-11 L |
| Description 1 | Strain relief |
| Description 2 | for vertical cable routing |
| Manufacturer | OBO |
| Dimension | 500x140x200 |
| Colour | Cream; RAL 9001 |
| Material | Calcium silicate |
| Smallest sales unit | 1 |
| Unit of quantity | Piece |
| Weight | 410 kg |
| Weight unit | kg/100 pc. |

Technical data sheet

Strain relief on three sides, empty housing, internal height 115 mm



Item number: 7215764

| Dimensions | | | |
|------------|-----|-------------|--------|
| | 200 | Length | 200 mm |
| | | Width | 500 mm |
| | | Height | 140 mm |
| | | Dimension B | 500 mm |
| | | Dimension b | 450 mm |
| | | Dimension H | 200 mm |
| | | Dimension t | 140 mm |
| | | Dimension t | 115 mm |
| | | | |

| Technical data | | |
|----------------|----------------------|-------------|
| | Shape | Rectangular |
| | Accessories required | no |