Technical data sheet

Trunking unit for GESR9, height 60-110 mm

Item number: 7424780





Ready-to-mount trunking unit with three or six device installation lids for cable laying and the installation of flush-mount units of nominal size R9, consisting of the trunking base (floor trough with side and floor covering contact profiles) and trunking lid with blank covered mounting opening. Floor trough with holding straps for self-contacting mounting of separating retainers. The scope of delivery contains 6 height-adjustable fixing brackets, 6 screed anchors and height-adjustable lid butt supports: 3x for nominal trunking width 400 and 6x for nominal trunking widths 500 and 600. Trunking lid screwed down when delivered.

With three (for nominal trunking width 400, L = 800 mm) or six device installation lids (for nominal trunking widths 500 and 600, L = 400 mm) each with one installation opening for a round installation unit of nominal size R9 or R9/55.



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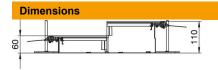
Steel

FS

Strip galvanized

Master data

| Item number 7424780 Type OKA-W4006050DR9 Description 1 Flushfloor trunking unit Description 2 for service unit GESR9 Manufacturer OBO Dimension 2400x400x60 Material Steel Surface Strip galvanized Surface standard DIN EN 10346 Smallest sales unit 2.4 Unit of quantity Metre Weight 1764.6 kg | | |
|---|---------------------|--------------------------|
| Description 1 Flushfloor trunking unit Description 2 for service unit GESR9 Manufacturer OBO Dimension 2400x400x60 Material Steel Surface Strip galvanized Surface standard DIN EN 10346 Smallest sales unit 2.4 Unit of quantity Metre | Item number | 7424780 |
| Description 2 for service unit GESR9 Manufacturer OBO Dimension 2400x400x60 Material Steel Surface Strip galvanized Surface standard DIN EN 10346 Smallest sales unit 2.4 Unit of quantity Metre | Туре | OKA-W4006050DR9 |
| Manufacturer OBO Dimension 2400x400x60 Material Steel Surface Strip galvanized Surface standard DIN EN 10346 Smallest sales unit 2.4 Unit of quantity Metre | Description 1 | Flushfloor trunking unit |
| Dimension 2400x400x60 Material Steel Surface Strip galvanized Surface standard DIN EN 10346 Smallest sales unit 2.4 Unit of quantity Metre | Description 2 | for service unit GESR9 |
| Material Steel Surface Strip galvanized Surface standard DIN EN 10346 Smallest sales unit 2.4 Unit of quantity Metre | Manufacturer | OBO |
| Surface Strip galvanized Surface standard DIN EN 10346 Smallest sales unit 2.4 Unit of quantity Metre | Dimension | 2400x400x60 |
| Surface standard DIN EN 10346 Smallest sales unit 2.4 Unit of quantity Metre | Material | Steel |
| Smallest sales unit 2.4 Unit of quantity Metre | Surface | Strip galvanized |
| Unit of quantity Metre | Surface standard | DIN EN 10346 |
| | Smallest sales unit | 2.4 |
| Weight 1764.6 kg | Unit of quantity | Metre |
| | Weight | 1764.6 kg |
| Weight unit kg/100 m | Weight unit | kg/100 m |



| Length | 2,400 mm |
|--------|----------|
| Width | 400 mm |
| | |

Technical data sheet

Trunking unit for GESR9, height 60-110 mm





| Technical data | | |
|----------------|--|--------------------|
| | Mounting opening cover | yes |
| | Covers | 3 |
| | Number of insertable partitions | 2 |
| | Number of planned flush-mount units | 3 |
| | Number of compartments | 3 St. |
| | Mounting system fastening type | Floor |
| | Floor plate | yes |
| | Cover fastening, locking | no |
| | Seal installation option | yes |
| | Installation opening for on-floor tank | no |
| | Decouplable | no |
| | Suitable for expansion joint | no |
| | Mesh wall | no |
| | Trunking height, max. | 110 mm |
| | Duct height, min. | 60 mm |
| | Cover material thickness | 4 |
| | Minimum screed height | 60 |
| | With connection opening | yes |
| | With equipotential bonding | no |
| | With separating retainer | no |
| | With overhang | yes |
| | Mounting opening | For service outlet |
| | Mounting opening | Round |
| | Height-adjustment range, max. | 110 mm |
| | Height-adjustment range, min. | 60 mm |
| | Daniel Lance | |

Removable cover