

# Technical data sheet

## Cable ladder LG 75, 3 m VS FT

Item number: 6487042



Cable ladder with perforated side rail of side height 75 mm with riveted C profile rungs, open in an upwards direction. Assignment of the rungs on both sides possible using U clamps.  
Magnetic shield insulation without cover 10 dB, with cover 15 dB.



|    |                    |
|----|--------------------|
| St | Steel              |
| FT | Hot-dip galvanised |

### Master data

|                     |                    |
|---------------------|--------------------|
| Item number         | 6487042            |
| Type                | LG 775 VS FT       |
| Description 1       | Cable ladder       |
| Description 2       | perforated         |
| Manufacturer        | OBO                |
| Dimension           | 75x750x3000        |
| Colour              | zinc               |
| Material            | Steel              |
| Surface             | Hot-dip galvanised |
| Surface standard    | DIN EN ISO 1461    |
| Smallest sales unit | 3                  |
| Unit of quantity    | Metre              |
| Weight              | 590.267 kg         |
| Weight unit         | kg/100 m           |

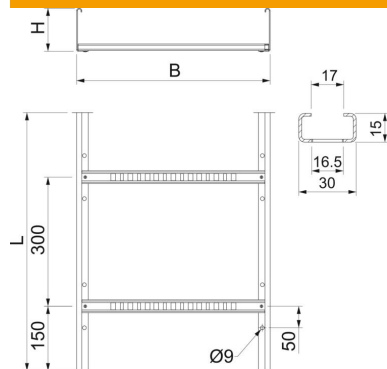
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### Dimensions



|        |          |
|--------|----------|
| Length | 3,000 mm |
| Width  | 750 mm   |
| Height | 75 mm    |

### Technical data

|                                |                       |
|--------------------------------|-----------------------|
| Fastening of rung              | Blind riveted         |
| Mounting system fastening type | Floor Ceiling Wall    |
| Usable cross-section           | 410 cm <sup>2</sup>   |
| Usable cross-section           | 41000 mm <sup>2</sup> |
| Rung distance                  | 300 mm                |
| Wide-span version              | no                    |
| Rail thickness                 | 2 mm                  |

### Loads

|                       |           |
|-----------------------|-----------|
| Support spacing 2.0 m | 2.2 kN/m  |
| Support spacing 2.5 m | 1.5 kN/m  |
| Support spacing 3.0 m | 1.1 kN/m  |
| Support spacing 4.0 m | 0.45 kN/m |