



## HALOGEN FREE CABLE TRUNKING

VK-HF

17841.6

VK-HF 25x40, Halogen free cable trunking, 68m per pack



- Halogen free plastic in accordance with VDE 0472, part 815
- Light Grey RAL7035
- -25°C...+70°C
- Meets Rail standards NF F 16-101, F2 and I3
- Base cut outs in accordance with DIN EN 50085-2-3

### PRODUCT DESCRIPTION

Halogen-free cabling trunking is often installed in sensitive areas and public buildings such as in airports, railway stations, office buildings, high-rise buildings and hospitals. The halogen-free plastic used by CONTA CLIP is compliant with VDE 0472 part 815 and generates no toxic gases when burned. .

The pegs and the duct base have pre-determined breakage points so that the cabling ducts can easily be modified for your cabling.

Material: Halogen-free plastic in accordance with VDE 0472, part 815 No toxic gases in event of fire Fulfils the requirements in F2 and I3 of the NF F 16-101 Railway Standards.

# **TECHNICAL DATA**

## **GENERAL DATA**

| Width         | 25 mm      |
|---------------|------------|
| Height        | 40 mm      |
| Colour        | Light grey |
| RAL code      | 7035       |
| With lid      | Yes        |
| DIMENSIONS    |            |
| Width of slot | 4.5 mm     |
| Inner width   | 22 mm      |
| Inner height  | 37 mm      |

| Length                     | 2000 mm |
|----------------------------|---------|
| Mounting                   | Rivet   |
| MATERIALS                  |         |
| Material                   | PC-ABS  |
| Flammability class         | UL94-V0 |
| Halogen-free               | Yes     |
| Cadmium free               | Yes     |
| Silicone-free              | Yes     |
| Lead free                  | Yes     |
| Operating temperature from | -25 °C  |
| Operating temperature to   | 90 °C   |

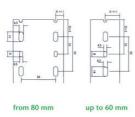
## ADDITIONAL DATA

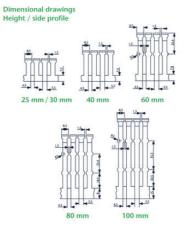
| Tariff code       | 39259020 |
|-------------------|----------|
| Country of origin | DE       |
| Weight            | 224.71 g |
| Pack size         | 68       |
|                   |          |

VDE test standard

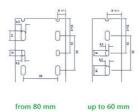
Entspricht EN 50085-2-3

### Base holes DIN EN 50085-2-3





#### Base holes DIN EN 50085-2-3



up to 60 mm

