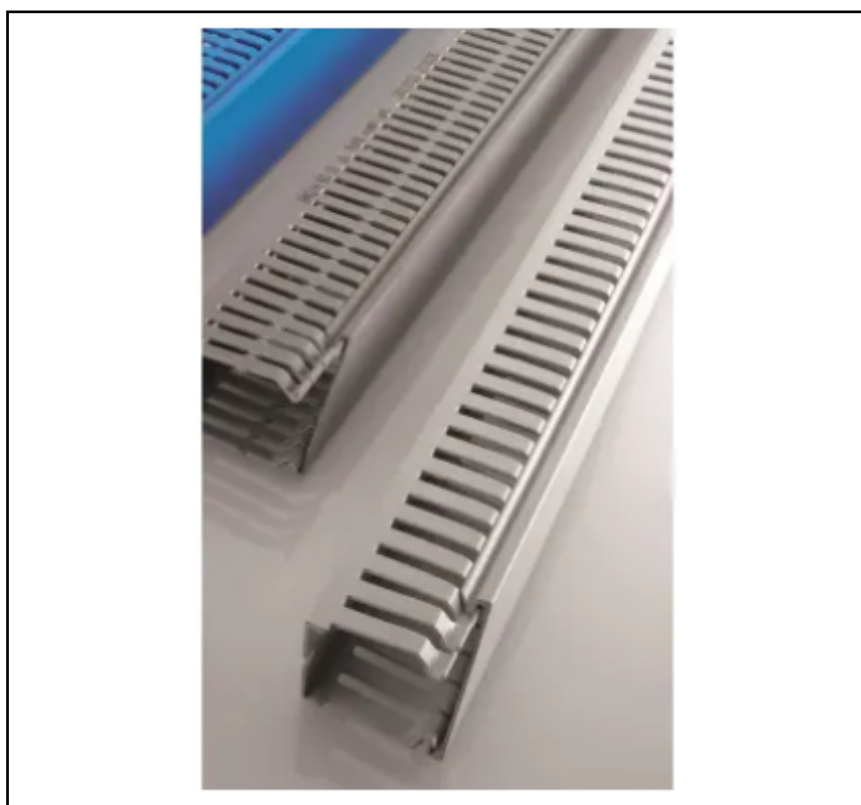


Features

- Quick and easy to install
- 2m length
- Ideal for clean cable management.
- Open and narrow slotted available in this range
- Breakpoints on bars and channel floor
- Self-adhesive tape at the bottom of the trunking acts as a retaining aid

RS PRO Grey DIN Panel Trunking W50XH100

RS Stock No.: 146-4873



RS PRO Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

The RS PRO comes a range of high-quality grey slotted cable trunking. Manufactured out of lead-free and flame-retardant PVC this rigid trunking has been designed to allow the user to fix it to the area it will be applied to, allowing for a simple yet effective installation and secure cable organisation

General Specifications

Material	rigid-PVC lead-, silicon- and cadmium-free (RoHS conform)
Colour	RAL 7030 gray
Dielectric strength	> 30kV/mm
UV resistance	PVC is conditionally permanent to UV-light, changes in colour under
Delivery length	2000 mm with cover
Special Property	<ul style="list-style-type: none"> • Cover contour 90° • Ideal fit of cover, easy assembly and disassembly • Smooth fingers - will not hurt the installer or damage the cables • Cable hold-back noses from installation height 75 mm onwards • Web Thickness 7,5 mm; slot width 5 mm • Notch points at the slides and base of trunkings • Perforated base according to DIN 50085-2-3, identical punch picture for each length 3- lanes hole pattern starts at width 75 mm • Self-adhesive tape as retaining aid on the bottom of the trunking

Operation Environment Specifications

Operation Temperature	Static	20°C...+60°C (permanently) -30°C...+75°C (briefly)	
	Dynamic	5°C...+60°	
Working Temperature:	>0°C		
Fire behaviour:	<ul style="list-style-type: none"> • hard to inflame • Self-extinguishing • Fire load 	DIN 4102 UL94	Level B1 V0 5,2 kWh/kg

Approvals

Tested and certificated according to VDE 0604 2-3 EN 50085-2-3 Underwriter Laboratories

Dimensions

DIN	Height (H) mm	Width (W) mm						
		25	37,5	50	75	100	125	150
	25	25						
	37,5	25	37,5	50				
	50	25	37,5	50	75	100		
	75	25	37,5	50	75	100	125	
	100			50	75	100		150

