Cable Trunking

pro-**Power**

RoHS Compliant





Density : 1,560 kg/m³

Hardness Shore D : 83

Tensile strength at yield : 45 N/mm²

Elongation at yield : 4%

Impact strength at +23°C : No Breaking Impact strength at -40°C : 60 kJ/m²

CHARPY Impact Strength

at +23°C : 8.0 kJ/m²
at 0°C : 3.0 kJ/m²
at- 40°C : 2.0 kJ/m²
Tensile modulus : 3,600 N/mm²
Ball indentation hardness : 125 N/mm²
VICAT softening point method B50 : +82°C
Temperature of Use : -5°C to +65°C

 Volume Resistivity
 : 1E15 Ω.cm

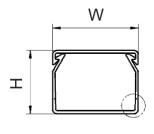
 Dielectric Strength
 : 15 kV/mm

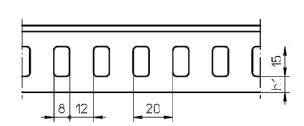
 Resistance to Tracking
 : KC > 600V

Light Resistance : >6

Stabilization : Cadmium free, with Lead
Weather Resistance : Average to Superior
Standards : As per UL1565, CSA

Diagram





9,5	4	8 6 7	→
	25 5	0	'

Part Number	Н	W
0845 0046 010		25mm
0845 0056 010	37.5mm	37.5mm
0845 0066 010		50mm

Dimensions: Millimetres

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Cable Trunking



Part Number Table

Description	Part Number
Cable Trunking 37.5mm × 25mm, 2m Length	0845 0046 010
Cable Trunking 37.5mm × 37.5mm, 2m Length	0845 0056 010
Cable Trunking 37.5mm × 50mm, 2m Length	0845 0066 010

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