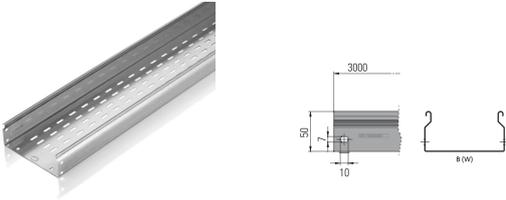


Perforated cable tray

- with COVER IP20
 *B.75 - Dimension on demand
 Distance between slots: 50mm



T0 013 0507

Length: 3000

Coatings

- 01 Galvanization (Sendzimir method) - UNI EN 10346
- 03 Hot dip galvanizing - UNI EN ISO 1461
- 11 Grey RAL 7032 - ISO9227-ISO6270-ISO2810
- 15 Blue RAL 5015 - ISO9227-ISO6270-ISO2810
- 40 Stainless steel AISI 304 - UNI EN 10088
- 41 Stainless steel AISI 316L - UNI EN 10088

Technical Characteristics	
Dimension	
W (B)	*75
Thickness	
[mm]	0,60
Conductor section	
[mm ²]	115,80
Weight	
[Kg/m]	0,88
Length	
[mm]	3000
SWL (N/m) as function of the span (S) [m] -EN 61537	
1,5 m	226
2 m	154
2,5 m	108
3 m	66
Usable section of channel [mm ²] - EN 50085-2-1	
1,5 m	3600
2 m	3600
2,5 m	1875
3 m	1875
3,5 m	1875
4 m	1500

Perforated cable tray

Bottom slots

N°	2
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Certified System

Norm EN 50085-2-1

Cable trunking systems and cable ducting systems for electrical installations

Part 2-1: Cable trunking systems and cable ducting systems intended for mounting on walls and ceilings.

10.4 Linear deflection test

The test sample is subjected to an evenly distributed load of 1 g/mm² metre length of the declared usable area for cables.

Norm EN 61537-1 ed.2007

Cable management

Cable tray systems and cable ladder systems

UL - file E471266

Attention: for ZT and ZM material sold/assembled in U.S.A. and Canada, please require UL mark

Certifications

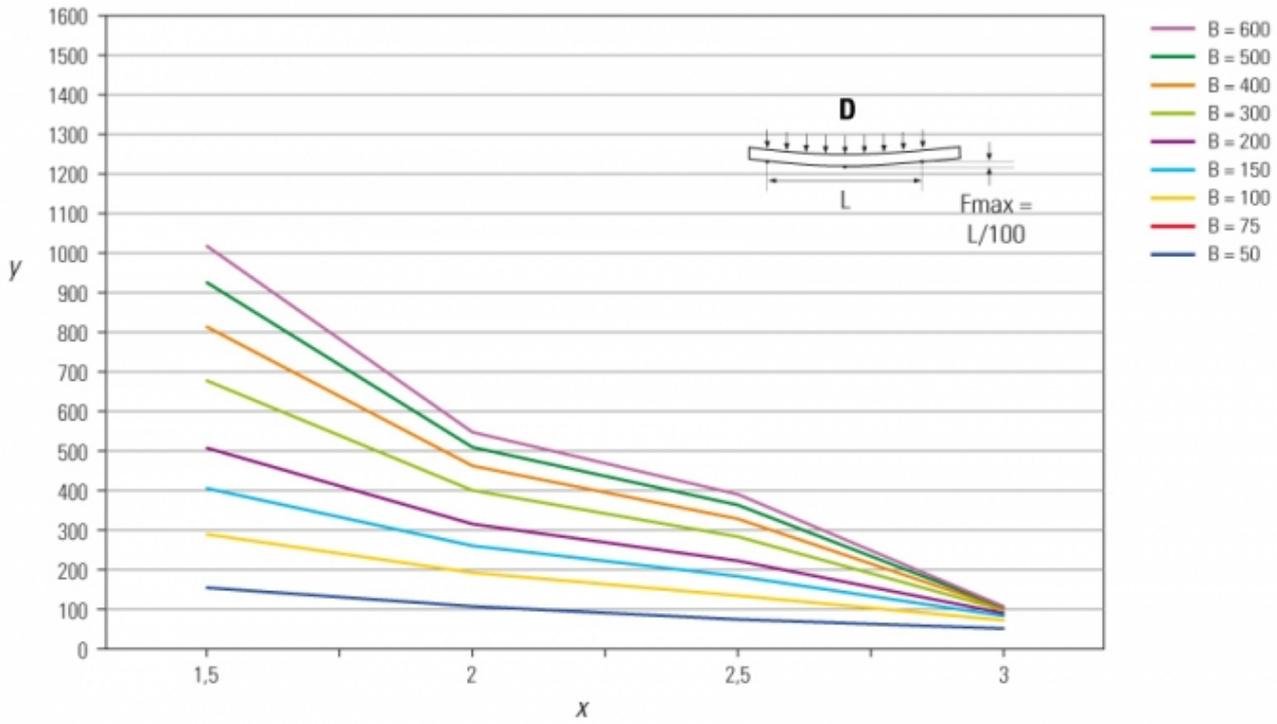


E471266



Perforated cable tray

Load Diagram



EN 61537-1

y= Max load (N/m)
 x= Distance between supports (m)
 D= Uniform load