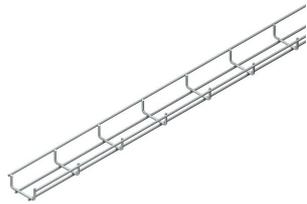


21002793 - Tandem 30.70 HDG Wire mesh tray L3m



Product data

| | |
|------------------------|-------------------------------------|
| Product code: | 21002793 |
| Brand: | Niedax Group |
| Series: | Gouda Wire Mesh |
| Type: | Tandem |
| EAN Code: | 08719972000094 |
| Technical description: | Tandem 30.70 HDG Wire mesh tray L3m |
| ETIM class: | EC000853 - Mesh cable tray |

Technical data

| | |
|--|-----------|
| RAL-number: | - |
| Working length: | 3000 |
| Diameter longitudinal wire: | 3.9 |
| Working temperature: | -20 - 120 |
| Diameter transverse wire: | 3.9 |
| Safe working load according to IEC 61537 with support spacing 0.5 m: | - |
| Safe working load according to IEC 61537 with support spacing 1.5 m: | - |
| Safe working load according to IEC 61537 with support spacing 2.0 m: | - |
| Safe working load according to IEC 61537 with support spacing 3.0 m: | - |
| Safe working load according to IEC 61537 with support spacing 4.0 m: | - |
| Safe working load according to IEC 61537 with support spacing 6.0 m: | - |

| | |
|---|--------------------|
| Safe working load according to IEC 61537 with support spacing 7.0 m: | - |
| Safe working load according to IEC 61537 with support spacing 8.0 m: | - |
| Safe working load according to IEC 61537 with support spacing 10.0 m: | - |
| Possible support spacing: | - - - |
| Safe working load according to IEC 61537 with support spacing 1.0 m: | - |
| Safe working load according to IEC 61537 with support spacing 2.5 m: | - |
| Safe working load according to IEC 61537 with support spacing 5.0 m: | - |
| Safe working load according to IEC 61537 with support spacing 9.0 m: | - |
| Safe working load according to IEC 61537 with support spacing 11.0 m: | - |
| Safe working load according to IEC 61537 with support spacing 12.0 m: | - |
| Width: | 70 |
| Model: | Without connector |
| Height: | 30 |
| Surface protection: | Hot-dip galvanised |
| Weight: | - |
| Material quality: | Other |
| Length: | 3000 |
| Material: | Steel |
| Integrated partition: | None |
| Usable cross section: | - |
| Profile shape: | U-shape |
| Suitable for circuit integrity: | No |