

# 171471 - RZP 120/100 VERHOOGDE VLOERBEV.



## Product data

|                        |                                   |
|------------------------|-----------------------------------|
| Product code:          | 171471                            |
| Brand:                 | Niedax Group                      |
| Series:                | Niedax Cable tray                 |
| Type:                  | RSUS \ RSQLS \ RSBS               |
| EAN Code:              | 04013339861408                    |
| Technical description: | RZP 120/100 VERHOOGDE VLOERBEV.   |
| ETIM class:            | EC000386 - Mounting rail/-profile |

## Technical data

|                                 |                         |
|---------------------------------|-------------------------|
| Width:                          | 100                     |
| Model:                          | Singular profile        |
| Height:                         | 120                     |
| RAL-number:                     | -                       |
| Surface protection:             | Continuously galvanised |
| Weight:                         | 0.54                    |
| Material thickness:             | 2                       |
| With tothing:                   | No                      |
| Material quality:               | Other                   |
| Length:                         | 100                     |
| Material:                       | Steel                   |
| Load bearing capacity:          | -                       |
| Type of perforation:            | 2 sides punched         |
| Profile shape:                  | Z-profile               |
| Slit width:                     | 38                      |
| Hole width:                     | 9                       |
| Snap-off:                       | No                      |
| Suitable for circuit integrity: | No                      |

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|-------------------------------------|---|
| Layer thickness surface protection: | - |
| Moment of resistance $W_z$ :        | - |
| Area moment of inertia $I_y$ :      | - |
| Area of inertia $I_z$ :             | - |
| Moment of resistance $W_y$ :        | - |

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