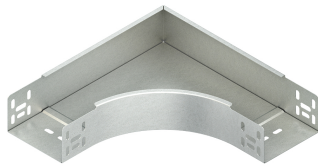


# 165015 - RES 60.500 ER BOCHT 90



## Product data

|                        |                                |
|------------------------|--------------------------------|
| Product code:          | 165015                         |
| Brand:                 | Niedax Group                   |
| Series:                | Niedax Cable tray              |
| Type:                  | RES                            |
| EAN Code:              | 04013339845231                 |
| Technical description: | RES 60.500 ER BOCHT 90         |
| ETIM class:            | EC002400 - Bend for cable tray |

## Technical data

|                                 |                      |
|---------------------------------|----------------------|
| Model:                          | Integrated connector |
| RAL-number:                     | -                    |
| Surface protection:             | Other                |
| Material thickness:             | 0.8                  |
| Construction type:              | Bend rigid           |
| Side perforation:               | No                   |
| Angle:                          | 90°                  |
| Material quality:               | Other                |
| Working temperature:            | -20 - 120            |
| Material:                       | Stainless steel      |
| Bottom perforation:             | No                   |
| Inner radius:                   | 138                  |
| Suitable for cable tray width:  | 500                  |
| Suitable for cable tray height: | 60                   |
| Change of direction:            | Horizontal           |
| NATO-mounting holes:            | No                   |
| Stainless steel, pickled:       | No                   |
| Suitable for circuit integrity: | No                   |

|                             |             |
|-----------------------------|-------------|
| With cover:                 | No          |
| Bend model:                 | Smooth bend |
| For connection with screws: | Yes         |
| For screwless connection:   | No          |