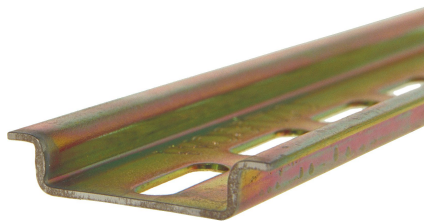




Product data sheet

3401/L - DIN35 steel galvanized mounting rail 2 m



DIN35 mounting rail with 35x7.5x1 mm, made of galvanized steel, with a 16 mm<sup>2</sup> copper cross-section, with mounting slots as well as Woertz lettering every 150 mm according to EN 60715 TH, with longitudinal hole, 2 m length.

| Characteristics                           |                      |
|-------------------------------------------|----------------------|
| Eldas number                              | 168300129            |
| Base Unit                                 | Meter                |
| availability                              | available from stock |
| EAN Code                                  | 7611718224409        |
| group                                     | 165000               |
| Packaging unit                            | 2                    |
| country of origin                         | CH                   |
| Customs tariff number                     | 7216.9900            |
| Weight (g)                                | 330 g                |
| Technical data                            |                      |
| Dimensions length x width x height (mm)   | 21.4x6x15.5 mm       |
| Dimensions length x width x height (inch) | 0.84x0.24x0.61 inch  |
| Material                                  | Brass                |
| DIN rail type                             | DIN-35               |
| Clamping screw M                          | 3                    |



## **Product data sheet**

3401/L - DIN35 steel galvanized mounting rail 2 m

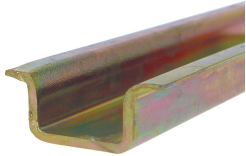
### **Product accessories**



## Product data sheet

3401/L - DIN35 steel galvanized mounting rail 2 m

### Product systems



#### Profile rails DIN15, DIN32, DIN35

Various mounting rails and combination rails.



#### Profile rails DIN35

DIN rail DIN35, universal carrier made of a sheet metal profile in electrical engineering for fastening electrical equipment in distribution boxes, control cabinets, junction boxes, etc. Different components (e.g. relays, impulse switches, timers, circuit breakers, terminal blocks) can be slid onto a carrier rail from the side or plugged in and locked from the front. This standardized method facilitates the assembly of control cabinets and switch boxes, thus reducing labor costs. The different types of rails are in the standard EN 60715.

