

## Open front shelf and material flow bin 30 x 23.4 x 9 cm - Auer ESD RK 3209

**Item no. ESD RK 3209****Manufacturer Auer**

Open front shelf and material flow bin for the clear presentation and fast picking of small parts from the shelf. Open front for fast access and a clear overview

### TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **39231000**

Note **Stück auf Palette - 320**

Weight **0.449 kg**



### STANDARDS & COMPLIANCE

**IEC 61340-5-1**

### DESCRIPTION

Open front shelf and material flow bin for the clear presentation and fast picking of small parts from the shelf.

- Open front for fast access and a clear overview
- Matched to the Auer system trolleys and shelf depths from 30 to 60 cm
- Can be extended with viewing windows, cross and length dividers and labels
- Holding device prevents accidental removal from the shelf
- Stacks stably for stock keeping
- Dissipative design to IEC 61340-5-1, volume resistance  $10^3 < 10^{10}$  Ohm/cm for safe handling of electrostatic discharge sensitive components.

Used in order picking, line side supply and the workshop for the orderly storage of small parts.

Made of tough polypropylene (PP), manufactured in Germany.

### Technical data

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|                                 |                                |
|---------------------------------|--------------------------------|
| Outer dimensions L x W x H      | 30 x 23.4 x 9 cm               |
| Inner dimensions L x W x H      | 27.1 x 21.6 x 8.8 cm           |
| Usable interior height in stack | 8.1 cm                         |
| Label field W x H               | 16.5 x 4.3 cm                  |
| For shelf depth                 | 30 cm                          |
| Volume                          | 5.35 liter                     |
| Weight                          | 449 g                          |
| Material                        | ESD PP                         |
| Colour                          | traffic black similar RAL 9017 |
| Special volume resistance       | $10^3 < 10^{10}$ Ohm/cm        |