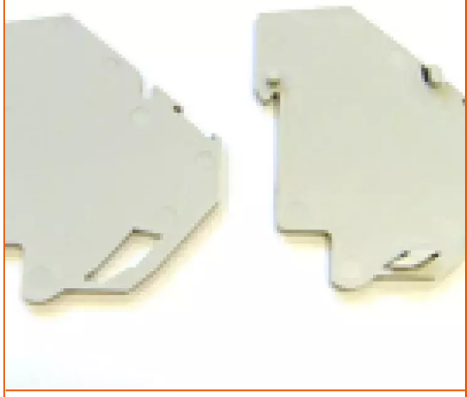
# LANmark Industry DIN-Rail Outlets and boxes

**LANMARK INDUSTRY SIDE COVER DIN-RAIL MOUNT CATEGORY 7A GREY**

**Aginode Ref:** N20i.003

- For LANmark Industry DIN-Rail mount Cat 7/7A GG45 (35mm)
- Easy installation, without tool
- One right and one left cover
- Suitable for one DIN-Rail mount or a row of DIN-Rail mounts

LANmark Industry side covers for DIN-Rail Mount Cat 7/7A GG45 EVO. These covers can be fitted on each side of a single (or row of) DIN-Rail Mount GG45 connectors. No tools are required.



## STANDARDS

ISO/IEC 11801
ISO/IEC 24702

*All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.*

# LANmark Industry side cover DIN-Rail mount Category 7A grey

## Characteristics

| | |
|---|---|
| **Construction characteristics** | |
| Colour | Grey |
| Screen | No |
| Cable entry | From the top or the bottom |
| Material | ABS |
| Connector type | Snap-In |
| **Dimensional characteristics** | |
| Depth | 65 mm |
| Height | 77.8 mm |
| Width | 3 mm |
| Dimensions of screw | N/A |
| Wall thickness | 3 mm |
| Approximate weight per piece | 0.02 kg |
| Length cable end on inner side | 0.0 mm |
| **Mechanical characteristics** | |
| Mechanical resistance to impacts | Low |
| **Usage characteristics** | |
| Electro magnetic interference resistance | No |
| Field of application | Industrial installations |
| Category | N/A |
| Component function | Cabling and Connectivity solutions |
| Packaging | Plastic bag |
| Maximum operating temperature | 70 °C |
| Water proof | No |
| RoHS compliant | Yes |

*All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Aginode is indicative only and shall not be binding on Aginode or be treated as constituting a representation on the part of Aginode.*