

Technical data sheet

Reflector

Part no.: 50130290

TK 100 x100-Set



Contents

- Set consists of
- Technical data
- Dimensioned drawings



For illustration purposes only

Set consists of

| | Quantity | Part no. | Designation | Article | Description |
|---|----------|----------|-------------|------------------|---|
|  | 2 | 50009419 | BT 910M | Mounting bracket | Design of mounting device: Angle, L-shape Fastening, at system: Through-hole mounting Mounting bracket, at device: Screw type Type of mounting device: Rigid Material: Metal |
|  | 1 | 50003192 | TK 100x100 | Reflector | Design: Rectangular Triple reflector size: 4 mm Reflective surface: 96 mm x 96 mm Material: Plastic Base material: Plastic Chemical designation of the material: PMMA8N Fastening: Rear side can be glued |

Technical data

Mechanical data

| | |
|--|---|
| Design | Rectangular |
| Direction-dependent | No |
| Triple reflector size | 4 mm |
| Mounting dimension, width | 99.4 mm |
| Mounting dimension, height | 99.4 mm |
| Mounting dimension, thickness | 8.7 mm |
| Reflective surface, height | 96 mm |
| Reflective surface, width | 96 mm |
| Reflector material | Plastic |
| Material of base material | Plastic |
| Polarization-changing | Yes |
| Chemical designation, reflector material | PMMA8N |
| Structure, active surface | Triple |
| Net weight | 61 g |
| Type of fastening | Rear side can be glued Supplied mounting bracket |

Environmental data

| | |
|--------------------------------|---------------|
| Ambient temperature, operation | -40 ... 65 °C |
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Certifications

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|----------------------|-------|
| Degree of protection | IP 67 |
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Classification

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|-----------------------|----------|
| Customs tariff number | 90029000 |
| ECLASS 5.1.4 | 27279203 |
| ECLASS 8.0 | 27279203 |
| ECLASS 9.0 | 27273601 |
| ECLASS 10.0 | 27273601 |
| ECLASS 11.0 | 27273601 |
| ECLASS 12.0 | 27273601 |
| ECLASS 13.0 | 27273601 |
| ECLASS 14.0 | 27273601 |
| ECLASS 15.0 | 27273601 |
| ECLASS 16.0 | 27273601 |
| ETIM 5.0 | EC002467 |
| ETIM 6.0 | EC002467 |
| ETIM 7.0 | EC002467 |
| ETIM 8.0 | EC002467 |
| ETIM 9.0 | EC002467 |
| ETIM 10.0 | EC002467 |
| UNSPSC 26.08 | 39121551 |

Dimensioned drawings

All dimensions in millimeters

