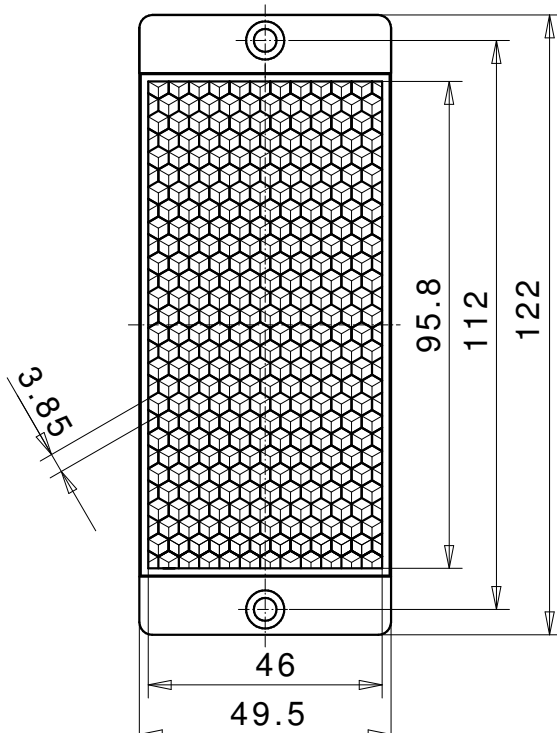
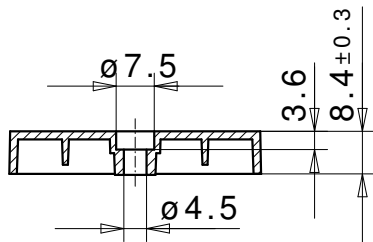


Reflector for photoelectric sensor 50x100 LHF HT ZSB



REFLECTOR DATA

| | |
|-------------|------------------------------------|
| Application | Reflector for photoelectric sensor |
| Item | 50x100 LHF HT ZSB |
| Item no. | 07682571 |

TECHNICAL SPECIFICATIONS

| | |
|-----------------------|---------------------|
| Shape | angular |
| Size (LxWxH) | 122x49,5x8,4 mm |
| Reflective size (LxW) | 95,8x46 mm |
| Tolerance | TG5 [DIN 16742] |
| Mounting | to be screwed |
| Chemical resistance | Standard |
| Protection | IP40 |
| Operating temp. | -20°C to +120°C |
| Surface | Standard |
| Optical structure | hexagonal |
| Optic size | Standard triple SW4 |
| Polarizing rotation | yes |
| Application | Standard sensors |

MATERIAL DATA

| | |
|--------------------|----------|
| Material reflector | PC clear |
| Material bracket | PC grey |

DESCRIPTION

Reflectors of this type are made of high-temperature-resistant plastic, which is characterized by a very high heat resistance and at the same time has very good optical properties. As a result, the reflectors are temperature-resistant up to 120 ° C, the reflection properties correspond approximately to those of the standard reflectors. For air exchange, they are equipped with a vent hole. If watertightness is required, the reflectors can be provided with an additional membrane.