

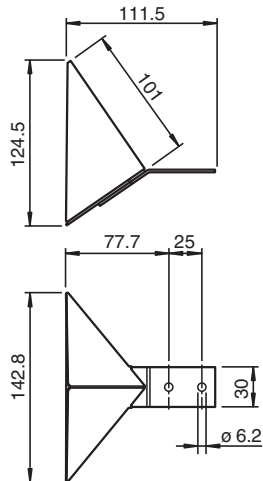
Radar corner reflector

MW-REF-M100

- Metal reflector to amplify the reflection signal
- Increasing the reflective properties of objects with low radar cross section
- Robust and weahterproof design
- Simple and fast mounting

Radar corner reflector, triangular 142.8 x 124.5 x 111.5 mm, with 2 mounting holes

Dimensions



Technical Data

| | |
|----------------------------------|--|
| General specifications | |
| Suitable components | industrial radar sensors |
| Ambient conditions | |
| Ambient temperature | -40 ... 85 °C (-40 ... 185 °F) |
| Storage temperature | -40 ... 85 °C (-40 ... 185 °F) |
| Mechanical specifications | |
| Material | steel DC01, galvanized (electro-zink plated) |
| Mass | 159 g |
| Mounting | mounting holes , Diameter: 6.2 mm |

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Refer to "General Notes Relating to Pepperl+Fuchs Product Information".