



SR-10050 Laser Distance Meter Modular Reflector Panel



- **Laser Distance Meter Modular Reflector Panel**
- **For use with the ELDP and MDHD Family of Laser Distance Meters**
- **High Gain Diamond Grade Reflective Foil, 500 mm High x 1000 mm Wide (20 In x 40 In) for a range of 80 m (262 ft) for the ELDP10 and range of 196 m (643 ft) for the MDHD100 and the MDHD600**
- **Overall Size: 505 mm x 1060 mm (20 In x 42 In)**

Features

- For Use with ELDP & MDHD Family of Laser Distance Meters

ELDP & MDHD Product Family

- ELDP10 for measurements to a reflector panel at distances over 80M or to natural surfaces up to 20M.
- MDHD100 for measurements to a reflector panel at distances up to 800M or to natural surfaces up to 155M.
- MDHD600 for measurements to a reflector panel at distances up to 600M & Glass Prism reflectors up to 1200M.

Typical Applications

- Crane applications in areas where a reliable High Gain Reflector Panel is required.
- Any Laser Distance Meter application in areas where a High Gain Reflector Panel is required.

Description

The SR-10050 Laser Distance Meter Modular Reflector Panel. High Gain Diamond Grade Reflective Foil, 500 mm x 1000 mm (20 In x 40 In) for a range of 80 m (262 ft) for the ELDP10 and 196 m (643 ft) for the MDHD100 and MDHD600.

The SR-10050 Reflector is modular in design and is used to configure reflector panels that are normally greater than 1000 mm wide x 1000 mm high.

MODULOC Technology - The Total Laser Solution

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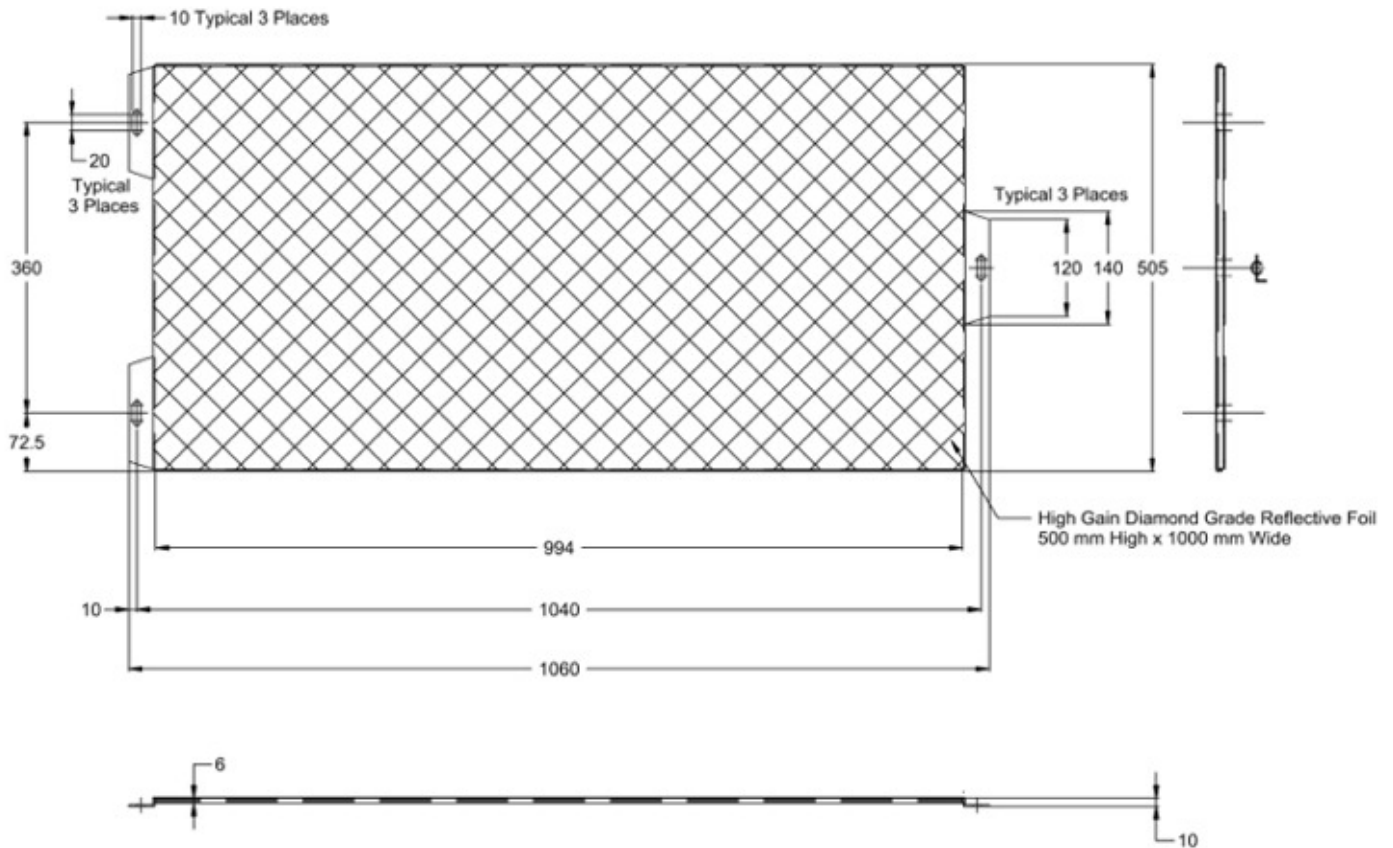
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SR-10050 Specifications

Housing: Aluminum Sheet 5052-H32 Alloy, 2 mm (0.078 in) thick
Brushed Grain with Clear iRidite Finish
Weight: 20 lbs

SR-10050 Dimensions



Dimensions are in mm's.

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Your Local Sales Representative:

We reserve the right to alter specifications without prior notice. Specifications without tolerances are typical values.



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