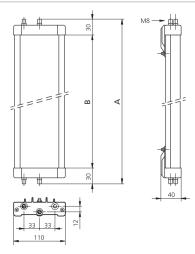




- Not more than one safety light curtain / grid necessary
- For the realization of circumferential protective fields with up to 4 sides
- Adjustable angle alignment using two brackets supplied
- Special models with mirrors that have a shatter protection film are available on request
- Optical power reduction factor 15% for each mirror
- Extruded aluminum section bar





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| Technical data (typ.) | |
| Total height (A) | 1960 mm |
| Housing material | Aluminum rod profile (Epoxy powder coating) / Plastic |
| Deflection mirror height (B) | 1900 mm |
| Operating principle | Deflection mirrors |
| To be used for | 1810 mm protective field height |
| Design | freely adjustable |
| Scope of delivery | Assembly instructions, 2 adjustable fixing brackets, Fixing material |
| Absorption factor | 15 % |
| Ambient temperature during operation | -10 +55 °C (Mirror) |
| | |
| More information / accessories | https://www.di-soric.com/209195 |