





207321

LA-D 16-50-750-960 I-D

Light grids

| Technical data (typ.)                | +20°C, 24 V DC  |
|--------------------------------------|---|
| Beam evaluation                      | via integrated evaluation electronics   |
| Beam separation                      | 50 mm   |
| Number of beams                      | 16  |
| Monitoring height                    | 750 mm  |
| Range                                | 700 ... 4000 mm (factory setting)   |
| Display                              | LED (Service voltage / output stage, error (alarm))                           |
| Cycle time per light beam            | 1 ms  |
| Total cycle time                     | Anzahl Lichtstrahlen x 1 ms + 4 ms  |
| Basic processing time                | 4 ms  |
| Ambient temperature during operation | -10 ... +45 °C  |
| Protection type                      | IP 54 (IP 65 optional)  |
| Connection                           | Cable, 4.0 m (with ferrule)   |
| More information / accessories       | <a href="https://www.di-soric.com/207321">https://www.di-soric.com/207321</a> |