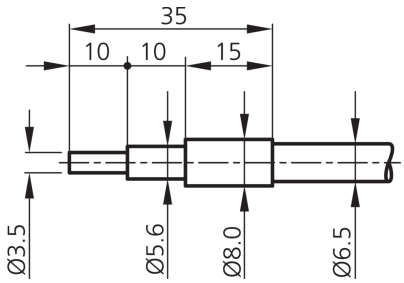
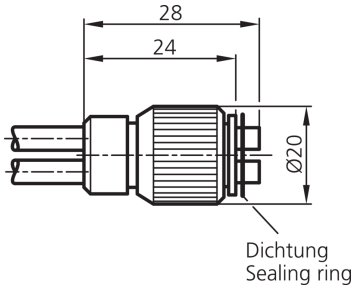
# 202046
# WRB 210 M-8.0-2.5
# Glass fiber optics

- High-quality glass fibers
- Resistant to high temperatures
- Robust, highly flexible






| Technical data (typ.) | +20°C, 24 V DC |
|---|---|
| Length | 300 mm |
| Dimension fiber bundle | Ø 2.5 mm |
| Housing length | 15 mm |
| Light aperture | axial |
| Mounting diameter | Ø 8 mm |
| Bending radius | > 10 x tube-Ø |
| Material of fiber | Glass fibers |
| Material | ■ Stainless steel (Sensor probe)<br>■ metal sleeve (Coating) |
| Operating principle | Through-beam sensor |
| Design | Cylinder |
| Single fiber | Ø 0.05 mm |
| To be used for | Amplifiers for glass fiber optics |
| Opening angle | 67° |
| Scanning range | 1000 mm |
| Temperature resistance | -40 … +180 °C (temporarily up to +300 °C) |
| Protection type | IP 60 |

| More information / accessories | https://www.di-soric.com/202046 |
|---|---|


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