REER Your future's safe!

CONTACTLESS SAFETY SENSORS

MAGNUS MG d1

MG d1 is a safety control unit for monitoring up to8 Magnus safety switches in seires.

Certifications:



Technical data:

| Family |
|-------------------------------|
| Code |
| Safety level (SIL / PL) |
| Connections |
| Power supply (VDC) |
| Response time (ms) |
| Safety outputs |
| PFHd (IEC 61508) |
| Degree of protection |
| Operating temperature (°C) |
| Dimensions HxWxD (mm) |
| Housing |
| Number of switches controlled |
| Service life (years) |

MAGNUS MG 1291050 SILCL 2 - PL d - Cat. 3 Terminal blocks 24 ± 10% < 20 2 N.O. safety relay outputs, 250 VAC / 30 VDC 1,78E-8 IP 40 for housing - IP 20 for terminal block From 0 to 55 94 x 75 x 25 PA max 8 in series 20

