

## SR-0

### Interface relay



- 用于安全光幕/光栅带外部监控设置-EDM
- 带两个指导的接触式安全继电器
- 直接与光幕/光栅控制和监测
- 极性接反保护

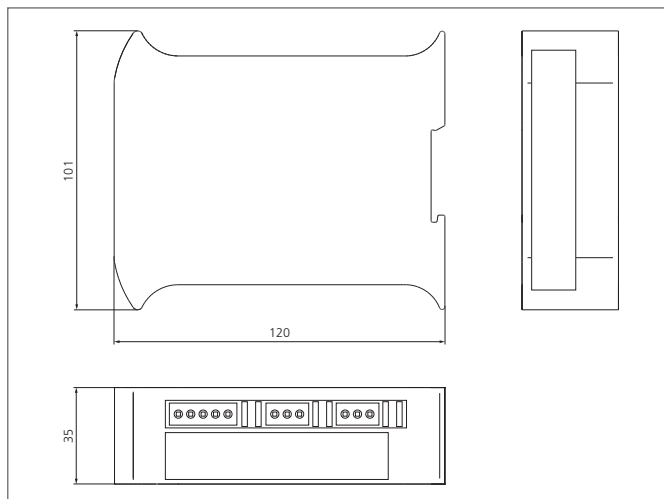


#### Safety instructions

All the installation, connection and safety regulations, as per our technical information, have to be strictly adhered to.

The set-up of the products have to be made by skilled staff, only.

Repair exclusively made by di-soric.



| TECHNICAL INFORMATION (typ.) |  | +20°C, 24 V DC                                                    |
|------------------------------|--|-------------------------------------------------------------------|
| 安装                           |  | rail fastening according to EN 50022-35 standard                  |
| 操作原理                         |  | 接口继电器                                                             |
| 尺寸                           |  | 101 x 35 x 120 mm (尺寸)                                            |
| 特征                           |  | Each NO safety output line is interrupted twice by the two relays |
| 工作电压                         |  | 19,2 ... 28,8 V DC                                                |
| 极性接反保护                       |  | 是                                                                 |
| 外部设备监测 (EDM)                 |  | 反馈输出(1x NC)                                                       |
| 反应时间                         |  | < 20 ms                                                           |
| 环境温度                         |  | 0 +55 ° C                                                         |
| 防护等级                         |  | IP 20, (housing), IP 2X, (terminal blocks)                        |
| 为了                           |  | Safety light curtains /-grids SLI... and SLIH...                  |
| 连接                           |  | on terminal blocks                                                |
| 交货范围                         |  | 多语言说明书                                                            |
| 安全继电器输出                      |  | NO (2x) + NC (1x), 2 A / 250 V AC                                 |