

EM-VLD-500-M

VLD - for DC traction / Monitoring for VLD

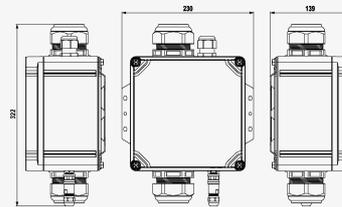
Sensor of VLD remote monitoring system

Remote monitoring system of VLD

- fully automatic monitoring of VLD class 2
- online voltage and current measurement
- detection of VLD fault
- rail circuit isolation 3kV
- up to 4 VLD sensors connectable
- forced VLD switch off to reduce stray currents (option)



Product dimensions



| Parameter name | Parameter value |
|---|--|
| Weight | 3.00 kg |
| Location of SPD | indoor and outdoor |
| Mounting | wall / column / DIN rail 35 mm |
| Range of ambient temperatures (min/max) | -25 / 70 °C |
| Degree of protection | IP 65 |
| Altitude | up to 4000 m above sea level |
| Humidity | 20 - 95 % |
| Pollution degree (IEC 60664-1) | 2 |
| Degree of mechanical resistance | IK 08 (5 J) |
| According to standard | EN 61010-1, IEC 61010-1, EN IEC 61326-1, IEC 61326-1 |
| ETIM Class | EC002495 |
| Customs tariff number | 85301000 |
| EAN | 8595090574101 |
| Order number | A07410 |