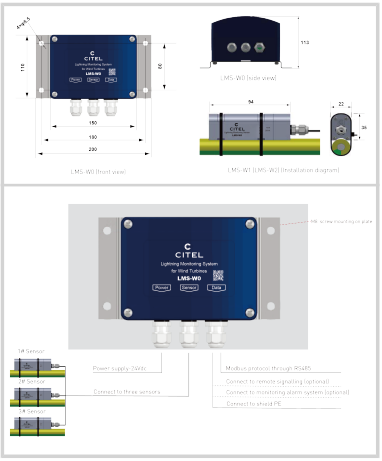
# LMS-W

- Smart lightning monitoring system for wind turbines.
- 1 monitor + 3 sensors for the blades
- Monitoring, record the data for surge current, time of lightning strike, etc.
- Transmit the data by means of RS485.
- IEC 61400-24 and IEC 62561-6 compliant

CE



| Electrical Characteristics | | |
|---|---|---|
| Power dissipation | | 3W |
| Minimum current sensibility | Itc | 10 kA |
| Max. admissible impulse current | Imcw | 200 kA |
| Life time | | 10 years |
| **Mechanical Characteristics** | | |
| Mounting | | On plate |
| Operating temperature | Tu | -40°C bis + 70°C |
| Protection rating | | IP67 |
| Dimensions | | 66 x 55 x 47 mm |
| **Standards** | | |
| Standards compliance | | IEC 61400-24, IEC 62561-6 |
| **Part number** | | |
| **790623** | | |