



CITEL



Lightning Monitoring System for Wind Turbines

LMS-W-HL

- 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



Electrical Characteristics		
Power dissipation		3W
Minimum current sensibility	I _{tc}	20 kA
Max. admissible impulse current	I _{mcw}	250 kA
Life time		10 years
Mechanical Characteristics		
Mounting		On plate
Operating temperature	T _u	-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		
7906235		

