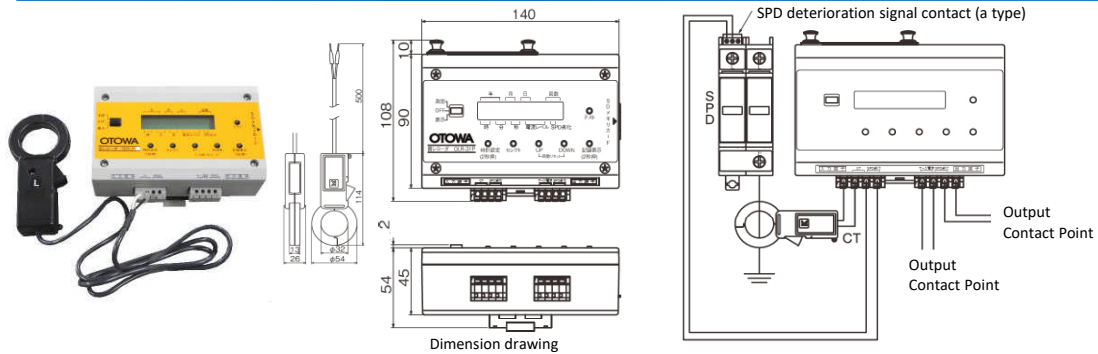


OTOWA Surge recorder

Surge recorder

OTOWA Surge recorder can detect and record above certain lightning current that flows through earth wire and can indicate the number and current level, date, time of them.



Type	OLR-31C
Power source	LR03(AAA) × 4 (3 years)
Range of record surge current (8/20 μ s)	100A/500A/1000A
Max. current	25kA (8/20 μ s or 10/350 μ s)
Recorded data	Range of surge current, year, month, day, time
Recording interval	5sec
Recording medium	SD card (2GB)
Number of recording data	999 (text data)
Signal contact	operating time for 1sec.
Capacity of signal contact output	Type of contact : a DC 30V 1A, AC125V 0.5A
Installing method	35mm DIN rail / M4 screw
Operating temperature	0°C ~ +50°C

Other information



OTOWA web site



Manual

Manufacturer



OTOWA ELECTRIC CO.,LTD.

5-6-20, Shioe, Amagasaki-city, Hyogo Pref. 〒661-0976, Japan

CONTACT US

<https://www.otowadenki.com>

Agency

