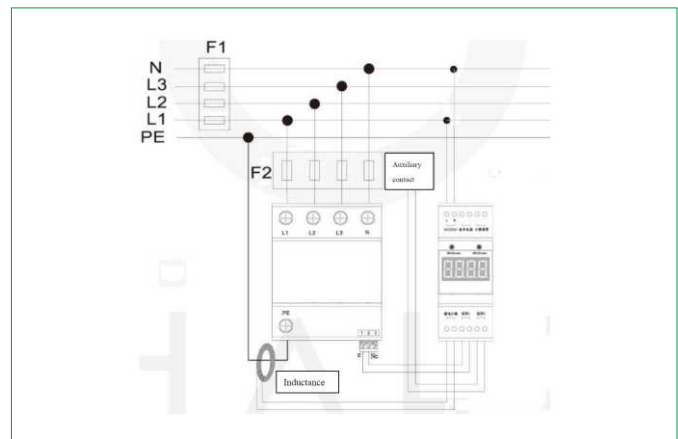
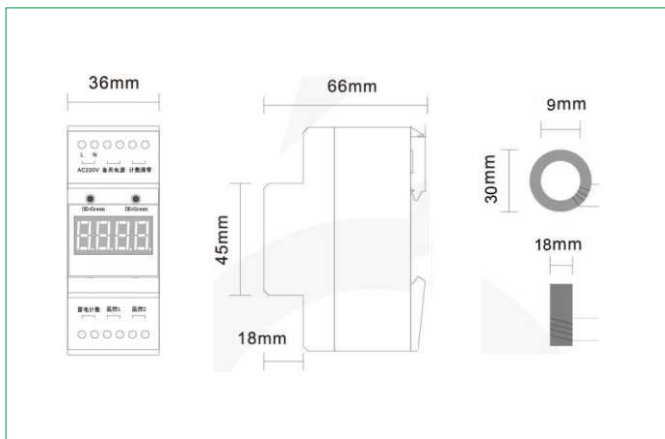


## FLRC-D



- ◆ Digital type lightning counter.
- ◆ Installed together with SPD, or independently.
- ◆ Recording lightning/surge event times, monitoring SPD working status, and/or the front breaker working status.
- ◆ Online display status, terminals for monitor two groups circuit working status (two group SPDs, or one group SPD + one group MCB, or two MCBs working status).
- ◆ Data recorded accurately, 9999 times, data will not lose when power off.
- ◆ Terminal for connecting with back-up power, when power off, surge counter still can work.
- ◆ DIN rail installation.



Type	FLRC-D
Nominal Voltage (Un)	220V~
Minimum Current Sensitivity (rise time $\geq 8\mu s$ )	$>0.1kA(8/20\mu s)$
Back-up power	6~12VAC
Product power consumption	$<0.5W$
Data record	Data will not lose in case of power off
Data clearing	Short-circuit the "Reset" terminals
Inductance size	Dia. 9mm
Operation temperature( $^{\circ}C$ )	$-40\sim+80$
Humidity	$<90\%$ (temp $25^{\circ}C$ )
Enclosure material	Plastic, Flame retardant
Degree of protection	Ip20
Wiring spec.	$0.5mm^2\sim 1.5mm^2$
Display Model	LCD
Indicator	Lightning Event 0~9999
Current Sample Mode	Inductive Probe
Dimension of counter (mm)	Width: 36mm