

DAA

AUTONOMOUS WARNING DEVICE



DESCRIPTION

DAA is an autonomous safety device able to measure direct voltage and activate an electronic flash as well as a siren in the event of exceeding a preset threshold.

FEATURES

CONFIGURATION

- Alarm Threshold : from 10 to 50VDC (preset to 24VDC)

INPUT 1 - voltage

- measure from 0 to +/-700Vdc (allowable overload +/-1000Vmax)

OTHER FEATURES

- - Sound Alarm : 98dB/1m siren
- Visual Alarm : LED electronic-flash lamp (75 flashes / min)
- Self checking Alarm : when turning on / by push-button on front side
- Measuring circuit protection : fuse 6.35x45 0.1A/1000V

OPTION

- No Option 1
- Aluminium support and cable support.

POWER SUPPLY

- Battery NiMH 12V/8Ah with internal charger
- Low battery indicator on front
- Autonomy : > 100 hours running, in "standby" mode

ACCURACY

- > 0.5%

CASING

- Polyester case IP66 protection

DISPLAY

- digital indicator 2000pts of an LCD type 19mm with temporized back lighting

PRICE On quote only

WEB LINK [Click here](#)

SECTOR ALUMINIUM & ALKALI

USAGE ELECTROLYSIS
ALUMINIUM MAINTENANCE

WEIGHT 11.5 Kg

LENGTH 215 mm

WIDTH 200 mm

HEIGHT 373 mm

CUSTOMS CODE

C. OF ORIGIN France

GUARANTEE 1 year

CERTIFICATION CE

CONTACT commercial@serem-electronics.com