

IEA

ANODE EFFECT INDICATOR



DESCRIPTION

The IEA Anode Effect Indicator warns you when the anode effect occurs. Highly resistant to heat and shocks, its wide lens allows the warning red light to be visible from several tens of meters, even during sunlight.

It has a self-test button on the range 4V-5.25V to test easily during installation and allow periodic tests for maintenance.

Threshold 1 : Low threshold : LED blinking
 Threshold 2 : High threshold : LED continue activation
 Desactivation : Threshold 1 - 150mV
 Operating range : 0 to 100Vdc



FEATURES

INPUT 1 - voltage

- Threshold 1 = 5.25V, Threshold 2 = 20V
- Threshold 1 = 6V, Threshold 2 = 20V
- Specific Thresholds : 100V > Threshold 2 > Threshold 1 > 5V

OPTION 2

- Black ABS Box.
- no option 2

POWER SUPPLY

- Self-powered by the anode / cathode voltage

TEMPERATURE RANGE

- -25 to 100°C

MAGNETIC FIELDS

- up to 250 Gauss in X, Y, Z dimensions

CASING

- Case PA 6, Durethan BG 30X, grey- Class B (130°C) - UL 94-HB
- Self-test push button
- red LED highlighting up to 13200mcd (millicandela)
- 60 degrees viewing angle lens with diameter 25mm.

PRICE On quote only

WEB LINK [Click here](#)

SECTOR ALUMINIUM CHLOR ALKALI
ELECTROLYSIS
ALUMINIUM PROCESS

USAGE

WEIGHT 100 gramme

LENGTH 67.2 mm

WIDTH 56.2 mm

HEIGHT 60.2 mm

CUSTOMS CODE 90 32 90 00 10

C. OF ORIGIN France

GUARANTEE 1 year

CERTIFICATION CE

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