

Seaward Type C Low Voltage Intrinsically Safe Voltage Indicator



The Seaward Type C is an intrinsically safe potential indicator to provide a safe and effective means of proving that an electrical circuit is de-energised.

The voltage range of the Seaward Type C is 80-650V AC/DC. It also conforms to BS1259 for Intrinsically safe circuits.

Technical Specification

Intrinsically safe potential indicator

Conforms to UK Electricity Council Engineering Recommendations G9

Neon enclosed within shock resistant enclosure

Rugged unit unaffected by immersion in water

Fuse 46KA @ 600Volts

No moving parts or batteries

Comprises two transparent tubes connected by 1.25m of double insulated cable