

CCRA

CROSS BAR CURRENT DISTRIBUTION CONTROL CANE



DESCRIPTION

Used in conjunction with an IN-CCRC type indicator, this cane measures the magnetic field generated by direct current flowing through a cross bar, operating from the gap between pots, through the grating. The head can rotate.

Its cross bar width is fixed and specific, to be determined by customer

FEATURES

CONFIGURATION

- Length : 2350mm

INPUT 2 - configuration

- Specific bar width (default 150mm) : to be confirmed in your order

GALVANIC ISOLATION

- > 5000 Vrms

TEMPERATURE RANGE

- -25 to 100°C. Temporary use max. temperature : 300°C

CASING

- Aluminium 30mm tube, Aluminium jumper with nylon handle. Push-pull connector for digital indicator IN-CCRC.

PRICE On quote only

WEB LINK [Click here](#)

SECTOR

USAGE ALUMINIUM MAINTENANCE

WEIGHT 2.1 Kg

LENGTH 2350 mm

WIDTH

HEIGHT 30 mm

CUSTOMS CODE 90 30 39 00 91

C. OF ORIGIN France

GUARANTEE 1 year

CERTIFICATION CE

COMMERCIAL commercial@serem-electronics.com