

## CCRC

## CATHODE CURRENT DISTRIBUTION CONTROL



|                      |  |
|----------------------|--|
| <b>PRICE</b>         | On quote only  |
| <b>WEB LINK</b>      | <a href="#">Click here</a>   |
| <b>SECTOR</b>        |  |
| <b>USAGE</b>         | ALUMINIUM PROCESS  |
| <b>WEIGHT</b>        | 2.1 kilogramme   |
| <b>LENGTH</b>        | 2060 mm  |
| <b>WIDTH</b>         | 160 mm   |
| <b>HEIGHT</b>        | 32 mm  |
| <b>CUSTOMS CODE</b>  | 90 30 39 00 91   |
| <b>C. OF ORIGIN</b>  | France   |
| <b>GUARANTEE</b>     | 1 year   |
| <b>CERTIFICATION</b> | CE   |
| <b>CONTACT</b>       | <a href="mailto:commercial@serem-electronics.com">commercial@serem-electronics.com</a> |

### DESCRIPTION

PVC HANDLE, EPOXY TUBE  
CONNECTOR FOR IN-CCRC DIGITAL INDICATOR, LAMPS IN  
MEASURING ZONE(6V-0.2A)  
ELECTRICAL INSULATION - 5KV  
MOMENTARY MAX.WORKING TEMP:300 Deg

### FEATURES

#### CONFIGURATION

- Length : 2060mm

#### INPUT 2 - configuration

- Bar width : 100mm
- Bar width : 122mm
- Bar width : 150mm & Bar heigth : 122mm

#### GALVANIC ISOLATION

- > 5000 Vrms

#### ACCURACY

- Repetability : 1% for fixed position (+0.5% depending on the operator)

#### TEMPERATURE RANGE

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

#### CASING

- Epoxy 30mm tube, Aluminium jumper and lamp holder.
- Nylon handle with push button to activate lighting.
- 6V 0.2A Lamps for measurement area.
- Push-pull connector for digital indicator IN-CCRC.

#### RELATED PRODUCTS

- - CCRC\_IN : Indicator for Cathode Current Distribution Control Cane
- CCRC\_CHG : CCRC\_IN Charger
- BTCCRC : BENCH TEST FOR CCRC