**Tecnosens S.p.A.** Via Vergnano,16 25125 Brescia (BS) Italia

Tel: (+39) 030 3534144 Fax: (+39) 030 3530815 info@tecnosens.it PEC: tecnosens@legalmail.it

## CRZ-1632R-100-B

**Product code:** CRZ-1632R-100-B **Manufacturer:** Hayashi Denko

The epoch-making CRZ Platinum Thin Film RTD elements have been successfully developed by making full use of the state-of-the-art high technologies such as the sputtering technology laying thin films, the ultra fine photolithography and dry-etching methods, and the resistance value adjustment by digital trimming for the accurate resistance. Our automated manufacturing process at each stage enables to offer our products being at reasonable prices as well as meeting IEC and JIS Standards.

## Features

- Class: B
- Dimension (WxLxH): 1.6 x 3.2 x 1.0 mm
- Temperature range: -70/+400°C
- Resistance value: Pt 100
- All the elements are provide after inspecting and printing the actual resistance value at 0 °C

Class	В
Dimension	1.6 x 3.2mm
Temperature range	-70 / +400°C
Technology	Thin film
Resistive value	Pt 100



