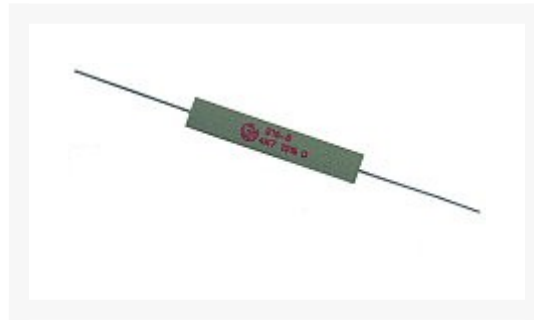


## DRAADGEWONDEN 9w 10% 100E

€ 1,25

Excl. BTW: € 1,03

### Afbeeldingen



### Beschrijving

#### Features

- Wound on a glass fiber core with special direct terminals, temperature resistant
- Wound resistor embedded in a cement sealed ceramic tube

#### Technische Daten

- Resistance Value: Row E12, Reduced
- Resistance Tolerance:  $\pm 10\%$
- Power Rating (70°C): 9W
- Operating Voltage, Max.:  $\bar{O}(P70 \times R)$
- Thermal Resistance: 30K/W
- Insulation Resistance:  $>10^4$  MW
- Insulation Voltage: 2000Veff
- Temperature Coefficient
- OR1...OR68:  $+400 \pm 50$ ppmK-1
- 1R...680R:  $+0 \pm 40$ ppmK-1
- 1K...33K:  $+0 \pm 10$ ppmK-1
- Temperature Range:  $-55...+350^\circ\text{C}$
- Climatic Category: 55/200/21
- Failure Rate (Value Dependent): Approx.  $100 \times 10^{-9}$  /h
- Terminal Tensile Strength: 50N
- Solderability (Solderglobule Test, IEC68-2-20T): 2,5s
- Derating: Linear 70°C to 350°C (0W)

## Productinformatie

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Artikelnummer	WD10110
Merk	VITROHM
Is on Sale	Nee

