

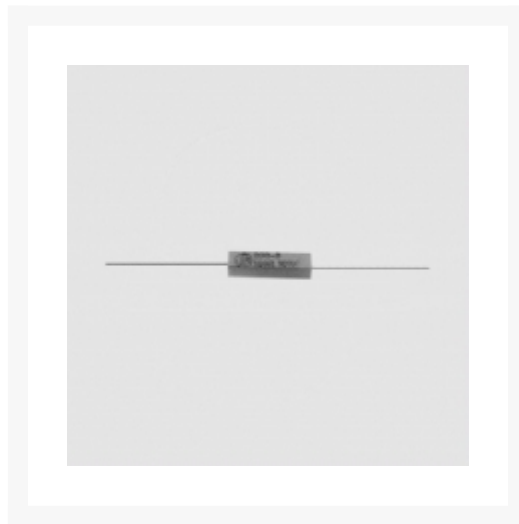


DRAADGEWONDEN 5W 10% 3.3E

€ 0,83

Excl. BTW: € 0,69

Afbeeldingen



Beschrijving

Features

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

Technical Specifications

- Resistance Value: Row E12, Reduced
- Resistance Tolerance: $\pm 10\%$
- Power Rating (70°C): 5W
- Operating Voltage, Max.: $\diamond(P70 \times R)$
- Thermal Resistance: 50K /W
- Insulation Resistance: $>10^4$ MW
- Insulation Voltage: 2000Vrms
- Temperature Coefficient: $-80 \dots +500 \times 10^{-6}/K$
- Temperature Range: $-55 \dots +350^\circ C$
- 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

Artikelnummer	WD050033
Merk	VITROHM
Is on Sale	Nee

