

POLYPROPYLEEN 330NF 275VAC RM15

€ 1,21

Excl. BTW: € 1,00

Afbeeldingen



Beschrijving

Features

- Reliable self-healing
- High degree of interference suppression due to good attenuation and low ESR
- Dielectric: polypropylene (PP) film
- Capacitor electrodes: Vacuum-deposited plastic film

Encapsulation: solvent-resistant, flame-retardent plastic case with epoxy resin seal, UL94V-0
Terminations: tinned wire

Applications

Class X2 RFI applications to meet EMC regulations
Capacitors connected to the mains between phase and neutral or phase conductors
Installation category II in accordance with IEC 60664, pulse peak voltage max. 2.5kV

Technical Specifications

Rated Voltages (UN): 275V AC
Capacitance Tolerances: $\pm 10\%$
Operating Temperature Range: $-55...+105^{\circ}\text{C}$
Climatic Test Category IEC: 55/105/56/B

Insulation Resistance, Min.
to incl. 330nF: 15000M Ω
from 330nF: 5000s
Failure Rate (40°C, 0,5 x UN): 2,0 fit1)
Pulse Rise Time, Max. (100V/ μs) 425Vss

Productinformatie

Artikelnummer	X2N330
Merk	WIMA
Is on Sale	Nee

