

RELAIS SOLID STATE 48-660VAC 125A INPUT 3-32VDC

€ 109,00

Excl. BTW: € 90,08

Afbeeldingen



Beschrijving

Input circuit

Control voltage range 3...32 VDC

Control current max. 22 mA

Turn-off voltage min. 1 VDC

Input resistance Constant current

Output circuit

Load voltage range 48...660 VAC

Peak-off-state voltage 1600 V_{drm}

Off-state leakage current 12 mA eff.

Load current range 0,4...125 A

Surge current 1 half wave 1590 A_{peak}

I²t for fusing 12650 A²s

On-state voltage 1,6 V_{peak}

Off-state (static) dv/dt 1000 V/μs

Snubber 47 W / 5 nF

General data

Turn-on time max. 11 ms 0,1 ms

Turn-off time max. 11 ms

Line frequency range 47...63 Hz

Isolation volt. between input/output 4.000 V

Isolation volt. between input-output/base 2.500 V
Isolation resistance 50 MW
Operation temperature -20...+80 °C
Recommended varistor SIOV-S20 K230
Approvals cULus, VDE

Productinformatie

Artikelnummer	WG66OD125R
Merk	COMUS
Is on Sale	Nee

