



*Failsafe changeover switch for high integrity power systems. Enables dual redundant power supplies to be provided at any connected device.*

- Dual inputs.
- Passive failsafe mode (input A).
- Active fail-over mode (input B).
- Opto-isolated detection circuit.
- Instant (~ 4ms) changeover.

## Simplicity

- No software required.
- Plug and play solution.
- Automatic operation.
- High reliability.
- Silent operation.

## Safety

- Automatic fail over from A to B
- Surge protection
- Failsafe operation.

## Green solution

- No hazardous materials.
- Fully RoHS compliant.
- Ultra-low power consumption.

## Specification

Part N°	GF VTCT MD
Inputs	2 x IEC C 14 250 V, 10 A
Outputs	3 x IEC C13
Power Supply	Dual redundant, 250 V, 10 A Failsafe auto change over (under 4ms).
Physical	195 x 140 x 44 mm   19 " rack mount, 1U high
Weight:	550 g.
MTBF	190,000 hours (calculated).
Noise	0 dB (silent operation).
Compliance	IEC-60320, CE, FCC and ROHS class B.

