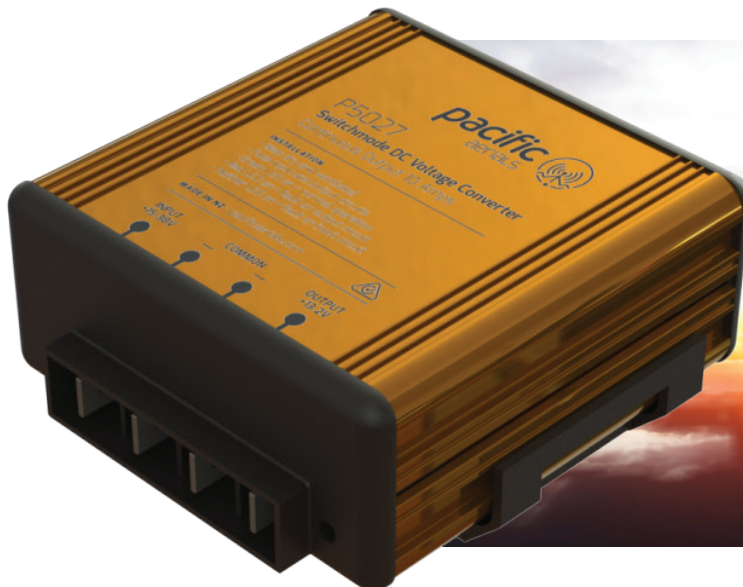


24V/ 12V 10A SWITHCMODE VOLTAGE REDUCER

# P5027M



P5027M converter is designed to run 12V equipment in 15-38V environments, such as machinery, trucks and buses. Its small size and low weight makes it easy to install. Robust and reliable!

## SPECIFICATIONS

- Continuous Power: 10A
- Peak Power: 14A
- 100mA Accessory Switched Output
- Input Voltage: 15-38V
- Output Voltage: 13.2V
- No Load Current: <15mA
- Efficiency: >90%
- Operating Temperature: -25°C to +30°C
- Dimensions: 95x75x32mm
- Weight: 251g

## TESTING & STANDARDS

- Environmental protection: IP53 dust, water and impact resistance
- Transient voltage protection: ISO7637-2
- Electrostatic voltage protection: ISO10605/14982. >8kV contact and 15kV discharge
- EMC testing: AS/NZS2064, EN50081-2
- Compliance marking: C-tick, CE mark



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