



New High Performance
24V To 12VDC
Available in 40A and 60A
SWITCHMODE VOLTAGE REDUCERS

Features:

- Microprocessor based, improved output stability, protection and status indications
- High efficiency switchmode technology
- Control wire via ignition
- Thermal, over voltage, overload and short circuit protection
- Compact and lightweight aluminium heatsink construction
- Able to suit most applications where high efficiency and regulated 12V is required



| Specifications | REC-1240R | REC-1260R |
|--|-------------|-------------|
| Input Voltage | 23 to 30VDC | 23 to 30VDC |
| Output Voltage Absorption/Float | 13.5V ± 1% | 13.5V ± 1% |
| Efficiency at typical operating conditions | ≥ 85% | ≥ 85% |
| Bulk charge current | 40 Amps | 60 Amps |
| Stand by Current | 20mA | 20mA |
| Short Circuit and Overload Protection | Yes | Yes |
| Over Voltage Protection | Yes | Yes |
| Thermal Protection | Yes | Yes |
| Input and Output status indication | Yes | Yes |
| Output Connections | Fly Leads | Fly Leads |
| Dimensions L x W x H mm | 285x175x65 | 285x175x65 |
| Weight | 2.5Kg | 2.6Kg |

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