

AM02 24v to 12v linear voltage converter.

- Continuous rating 1.5 amps.
- Peak rating 2.0 amp for short periods.
- Output overload protection.
- Low standby current drain (100 mA).
- Common negative connection.
- Isolated case.
- Dimensions 100mm(L) x 85mm(W) x 30mm(D).
- Individually boxed.



AM08 24v to 12v linear voltage converter.

- Continuous rating 8 amps.
- Peak rating 10 amps for short periods.
- Output overload protection.
- Very low standby current drain (20 mA).
- Common negative connection.
- Isolated case.
- Dimensions 100mm(L) x 120mm(W) x 40mm(D).
- Individually boxed.



AM15 24v to 12v linear voltage converter.

- Continuous rating 15 amps.
- Peak rating 17 amps for short periods.
- Output overload protection.
- Very low standby current drain (20 mA).
- Common negative connection.
- Isolated case.
- Dimensions 200mm(L) x 120mm(W) x 40mm(D).
- Individually boxed.



N.B.

- Due to the heat generation of linear converters install unit in a direct air flow.
- Fix to a surface that will not be affected by heat.
- Units can be connected in parallel, but 2nd unit output reduces by approx. 25%.
- All the above units are type approved to 72/245/EEC as last amended 95/54/EC.

SWITCHED MODE VOLTAGE CONVERTERS

AM05 24v to 12v switched mode voltage converter.

- Continuous rating 5 amps.
- Peak rating 7 amps for short periods.
- Output overload protection.
- Low standby current drain (75 - 100 mA).
- Isolated case.
- Dimensions 95mm(L) x 85mm(W) x 38mm(D).
- Individually boxed.



AM10 24v to 12v switched mode voltage converter.

- Continuous rating 12 amps.
- Peak rating 15 amps for short periods.
- Output overload protection.
- Low standby current drain (60 - 80 mA).
- Isolated case.
- Dimensions 185mm(L) x 80mm(W) x 40mm(D).
- Individually boxed.



N.B.

- Units can be connected in parallel, but 2nd unit output reduces by approx. 25%.
- All the above units are type approved to 72/245/EEC as last amended 95/54/EC.