

## **SPECIAL**



### **DSE A106 MKII Digital Automatic Voltage Regulator (AVR) R 3 826.00 Excl. VAT**

**While stocks last! These are net special prices, and no other discounts are due.**

- The **A106MKII** regulates the output voltage of an AC alternator and is supplied by a stator auxiliary winding or a shunt system taking power from the output windings. The **A106MKII** provides higher levels of stability compared to analogue designs by maintaining a smooth, stable and regulated AC output voltage that is unaffected by the connected electrical load.
- Soft start ramping. Under frequency roll off protection with optional instantaneous step. Loss of voltage sensing protection. Over excitation protection.
- Remote voltage adjustment using -10 V to 10 V signal and 5kΩ potentiometer.
- Remote voltage adjustment potentiometer open circuit protection.
- LED Indication for fault and operating status.
- Chassis mount potted enclosure. Spade terminals. DIP Switch selection.