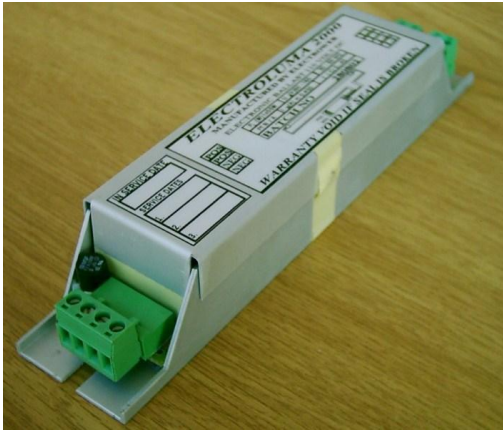


ELECTRONIC INVERTER [32Vac 18W]

EWEB 1203



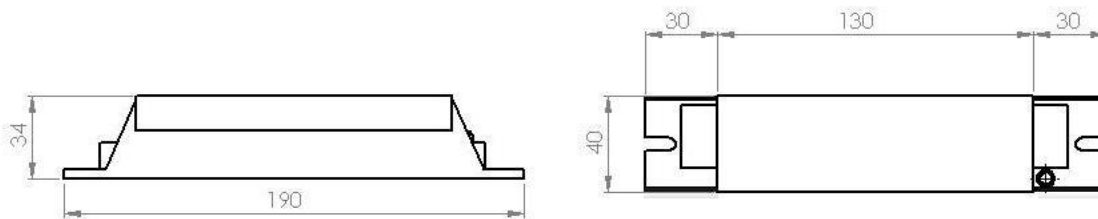
DESCRIPTION:

The Inverter is the Electroweb unit for 18W applications in systems that use 32Vac supplies. Various protection systems are provided, including over voltage and no load protection. The unit comes standard with pre-heat function, greatly increasing lamp life. The unit is very efficient and uses very little current, making it well suited for energy-saving projects

FEATURES:

- SABS 1628:1995 Report nr 5483/128/0323/S073
- Under voltage Protection
- Over voltage Protection
- Reverse Polarity Protection
- Voltage Surge Protection
- Current Surge Protection

OUTLINE DIMENSIONS (in millimetres):



SPECIFICATION SHEET:

SPECIFICATIONS	DATA
PART NUMBER	EWEB 1203
CONTINUOUS OUTPUT POWER	18-20Watt
INPUT VOLTAGE RANGE	22Vac - 41Vac
INPUT VOLTAGE RATED FOR	32Vac
FREQUENCY INPUT / DC	50Hz
PEAK INPUT CURRENT	I _{rms} =442mA (41V) / 434mA (42V)
EFFICIENCY	90%
NO LOAD CURRENT	80mA
PROTECTION AVAILABLE	Hot start, No Lamp Reverse Polarity
LAMP TYPES TO DRIVE	PL-L 840/4P 18Watt
OPERATING TEMPERATURE	0-40°C
DIMENSIONS	190(L) x 40(W) x 34(H)mm
WEIGHT	0.205kg