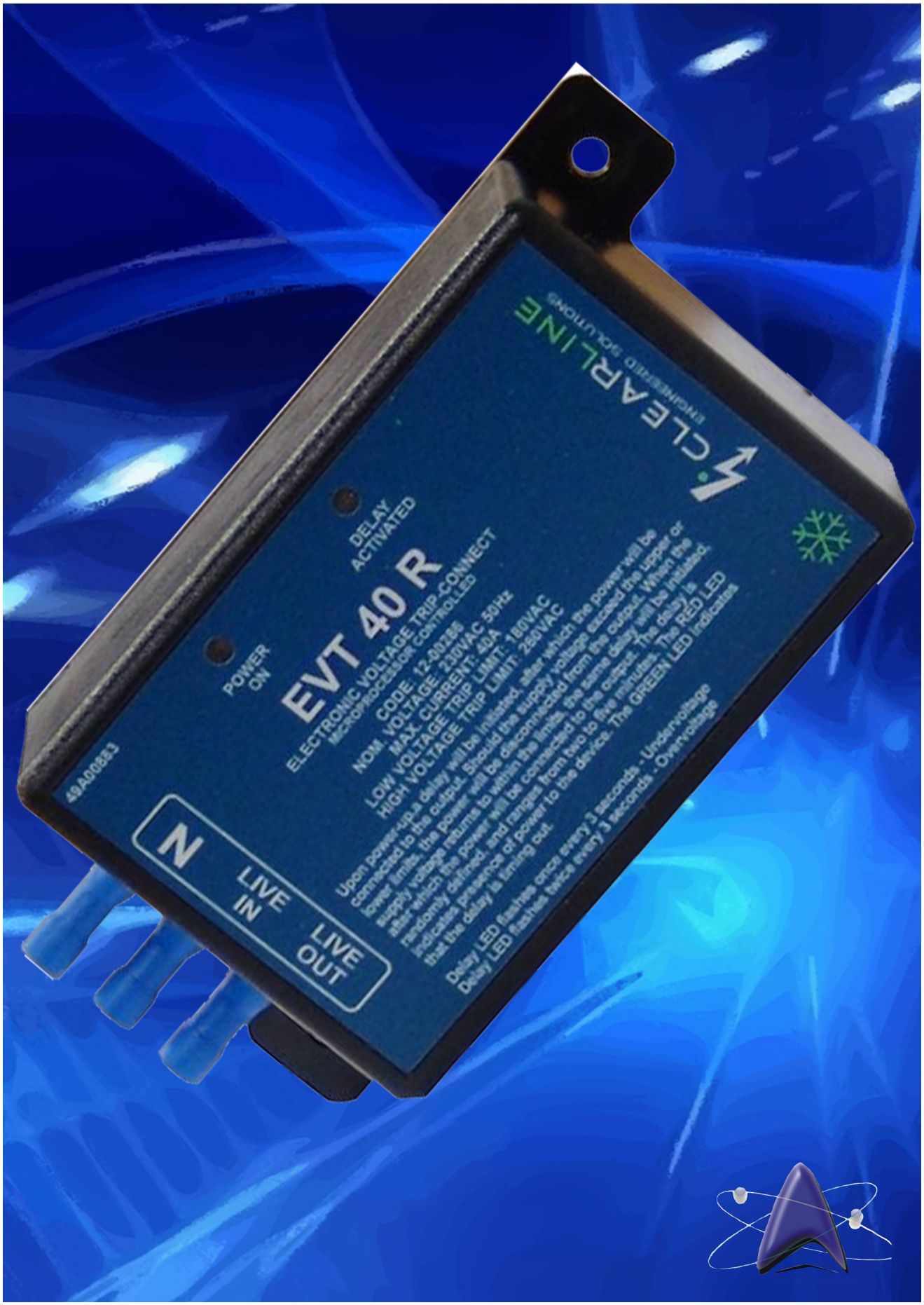
EVT40 compact and EVT40R


CLEARLINE
ENGINEERED SOLUTIONS
EVT 40 R
ELECTRONIC VOLTAGE TRIP-CONNECT
MICROPROCESSOR CONTROLLED
CODE: 12-00285
NOM. VOLTAGE: 230VAC 50Hz
MAX. CURRENT: 40A
LOW VOLTAGE TRIP LIMIT: 180VAC
HIGH VOLTAGE TRIP LIMIT: 260VAC
POWER ON
DELAY ACTIVATED
49A00883
N
LIVE IN
LIVE OUT



An effective protection system for the protection of single phase motors, air conditioning and refrigeration equipment.

Rating: Not Rated Yet
Ask a question about this product

Description

Wired in-line with the equipment to be protected, these units offer continuous voltage measurements and will disconnect the power when the voltage falls outside specified limits. Automatic re-connection takes place after a predetermined delay. The EVT40 are intended for use inside OEM equipment such as air conditioners and motor panels. The EVT40R has a random timing delay programmed in it to allow multiple units to be used on a single phase supply.

Features:

- Performs Cycle - by - cycle RMS voltage measurements
- Provides protection against:

  Over voltage

  Under voltage

- Based on AVR technology
- Enclosed in a convenient screw-mounted enclosure

Code: 12-00286