

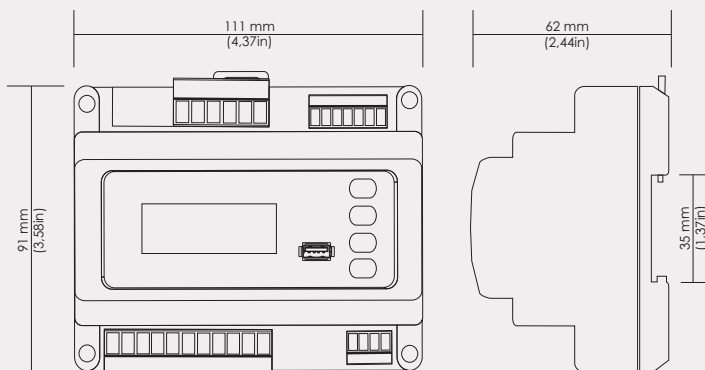


### Automatic controller of the electrical system to cooling transport with temperature control

#### Characteristics

- Automatic voltage selection
- Phase sequence monitoring
- Automatic reversal of the phases
- Maximum and minimum voltage control
- Pump Down function
- USB conector
- Failure Log
- Failure report up to 30 days
- Boot Loader function (remote software update)
- Failure and temperature display
- Automatic supply voltage 220/380Vca ou 12/24Vdc (battery)

#### Dimensions



#### Technical Information

SUPPLY VOLTAGE	12Vdc / 24Vdc (connector 1) 220Vac / 380Vac (connector 2)
OPERATION VOLTAGE	9Vdc ~ 32Vdc (connector 1)
MAXIMUM VOLTAGE	32Vdc UP TO 5MINUTES
MAXIMUM CURRENT PER OUTPUTS	4A
POLARITY REVERSE	PROTECTED
OPERATION TEMPERATURE	-40°C ~ +65°C / -40°F ~ 149°F
PROTECTION DEGREE IEC 60529	IP10

#### Electrical Diagram

