

**new!**



**2016**

**WORLD**

**PREVIEW**



## INNOVATION FOR CLIMATE MANAGEMENT IN THE TRANSPORTATION FIELD

The new **ETM - Electronics Thermal Management** is an electronic control unit developed by Autoclima with the intention of providing an innovative response to the needs of our customers. It has been designed to manage the temperature inside of vehicles such as minibuses, midi buses, ambulances and vehicles in general.

With the new **ETM** Autoclima, with modern design and compact dimensions (4.3" color LCD display), you can manage with a SINGLE device following functions: cooling, heating, mixing air, ventilation, recirculation, in manual or automatic mode. The activation of the additional fuel heater can also be scheduled weekly on four daily time bands.

The management software with an advanced diagnostic is able to report any errors or failures. A handy dashboard or overhead mounting kit is also available (optional).

Autoclima has created an ALL-IN-ONE product that simplifies the management for its customers (installer and end user). Therefore it will no longer be necessary to adopt one control unit for the management of the heater (air or water with relative air heaters) and one control unit for the air conditioning management.



### TECHNICAL FEATURES

Dimensions: 166 mm x 84 mm x 26 mm  
Nominal Power Supply Voltage: 12 V / 24 V  
Operating Voltage Range: 9 V ÷ 30 V  
Operating Temperature Range: -20° C ÷ +70° C

**ETM**  
ELECTRONICS THERMAL  
MANAGEMENT