

GMCA

GAS MONITORING FOR
CONTROLLED ATMOSPHERE



laser sources and optoelectronic devices

microla
OPTOELECTRONICS

GMCA TECHNOLOGICAL FIELD

GMCA is for the MRC (Mass Retail Channel):
the GMCA system is now applied for shelves monitoring in mass market retailers, in order to properly design the heat engineering, maximizing fruits and vegetables "shelf-life".

GMCA is for fruits and vegetables storage control:
The GMCA system is applied in controlled atmosphere to control the ripening process.

Plug & Play !

No software installation is required for **GMCA**.

User friendly !

GMCA is controllable:

- Manually
- SMS
- Internet



GMCA

SYSTEM FEATURES

TECHNICAL DATA

Weight	3 Kg
Height	175 mm
Width	455 mm
Depth	340 mm

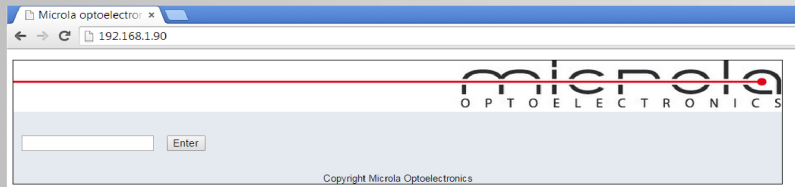
MEASUREMENT

Temperature
Relative Humidity
Carbon Dioxide (CO ₂)
Ethylene
Visible Radiation
UV Radiation

GMCA is equipped with:

Integrated Modem
Slot SIM Card
GSM-UMTS Antenna
Ethernet/USB Port

GMCA is controllable by WEB INTERFACE



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