



- Controls a maximum of 6 units
- Centralised, built-in control
- Dedicated to packaged units
- Easy installation
- User-friendly navigation



## Clivet Master System

Control device for Packaged systems



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**Clivet Master System** provides simple, user-friendly access to all the information on the system and climate control unit status through user-friendly graphic pages.

Navigation is logical and envisages the selection of the function type to be displayed (commands, statuses, alarms, scheduler, etc.), and therefore the selection of the individual zone/unit on which you wish to operate.

The main functions are:

- Timed unit rotation
- Hourly system operating programming
- Alarm control and management differentiated by user type
- System and individual unit parameter setting
- Main operating parameter and status control and display
- Access to all adjustment parameters (Clivet parameters)

**Clivet Master System** is comprised of an interface with 5.7" low energy STN touchscreen display. It has a compact, galvanised steel structure and can be installed in a standard flush mounting box.

The device is compatible with the control cards in Clivet's high efficiency roof top units, for a maximum of up to 6 units.

### Technical data

<b>Rated supply voltage</b>	24Vac 50Hz – 24 Vdc
<b>Capacity</b>	25VA
<b>Protection class</b>	IP40
<b>Display</b>	5.7" STN monochrome touchscreen (resistive)
<b>Connectivity</b>	1 x RS485 (master) with extractable terminals



The power supply wiring must meet the requirements envisaged for low voltage wiring.

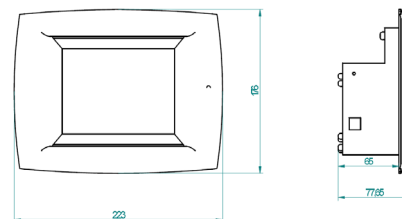


### Operating Limits

<b>Operating temperature</b>	from 5 to 45°C
<b>Storage temperature</b>	from -20 to 60°C (max. 48 hours at -20°C; max. 48 hours at 60°C) (*)
<b>Relative humidity</b>	From 10 to 90% without condensation
<b>Installation</b>	The display must not be exposed to direct sunlight or to other intense light sources

(\*) The display must not be exposed to sunlight or a fluorescent light during storage. In order to keep the product in good working order, we recommend a storage temperature of between 0 and 35°C at a relative humidity of below 70%.

<b>Body dimensions (mm) LxHxP</b>	215x168x65
<b>Frame dimensions (mm) LxHxP</b>	223x176x13
<b>Weight (kg)</b>	1,5



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