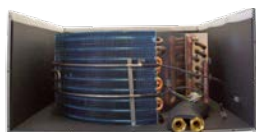


## ACCESSORIES

### Electric heater



Stainless steel 1,5 kW (UCS600) or 3 kW (UCS900) electric heater supplied with 2 safety thermostats, one with automatic resetting and the other one with manual resetting and a power relay card (QEC20). When the electric heater is installed, the cassette unit is internally insulated with heat resistant insulating material.

### F7 filter with pressure switch (UCS/H 600)



Air filter with filtration grade **F7**. It consists of a plastic frame (ABS V0) and a fiberglass filtering media with M1 self-extinguishing class. It can be combined with a pressure switch that highlights with an alarm any anomalies that cause a variation of pressure.

### Valves and shut-off valves Four-pipe Compact Kit



2 or 3 way valves, factory fitted, 230V or 24V, with ON-OFF or modulating actuator. The standard kit is composed by the auxiliary drain pan and by shut-off ball valves, supplied loose. The **Four-pipe Compact** kit is a special 3-way valve kit that permits to obtain a four-pipe system by using only one water coil.

### EXTRA RAL

Special painting colour of the grill, available in all RAL range.



## CONTROLS

### CMR00



Remote room temperature thermostat, suitable for the selection of the main functions of the unit: type of ventilation, fan speed selection, Summer/Winter switch and room temperature control.



### EDCR



Remote microprocessor control, for "on wall" installation, designed for water terminal units equipped with Brushless motors (EST Inverter Technology).



### ONU11/OBU11 OC514



**Omnibus card + Infrared receiver**  
Infrared receiver built-in the suction grill. It is possible to regulate the Cassette unit through the remote control (OIR30).

### OIR30

#### Infrared remote control

LCD display for the visualisation of the main working parameters. Buttons for setting the main working parameters (Fan speed, Fan mode, Setpoint, etc.).



### OC736/ODC736

#### Analogue Plus Console

Elegant and simple console for the setting of the temperature set point, the functioning of the fancoil unit, the S/W changeover and the speed selection. Compatible with the Supervision System.



### OC236/ODC236

#### Display Console

An elegant device that permits to set all working parameters (set point, speed, status, etc.). It can also be used as diagnosis instrument, thanks to the parameters visualisation and modification. Compatible with the Supervision System.

