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EW – 090.88E

FC BASIC – BASICOM ELECTRONIC CONTROL FOR FAN COIL



CONFIGURABLE MODELS

MODEL	
FC U22 / R	
FC U22 / W	
FC U22 / L	

CONFIGURABLE MODELS UIT COMMUNICATION

MODEL	VOLTAGE
FC BASICOM TELEVIS	230V
FC BASICOM MODBUS	230V

To link to televis needed
BUS ADAPTER 350

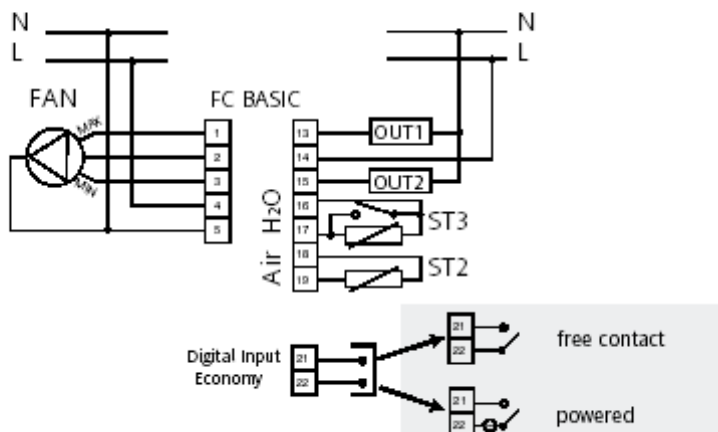
TABLE SELECTION OF EQUIPMENT UNIVERSAL VERSION (CONFIGURABLE)

MODEL	U12 / L	U22 / W	U22 / R
Positions	Of / Winner / Summer	On / Off	On / Off
Change Winner / Summer	Manual	Automatic	Manual

CONNECTION SCHEME FC BASIC

/S - Probes

E - Economy

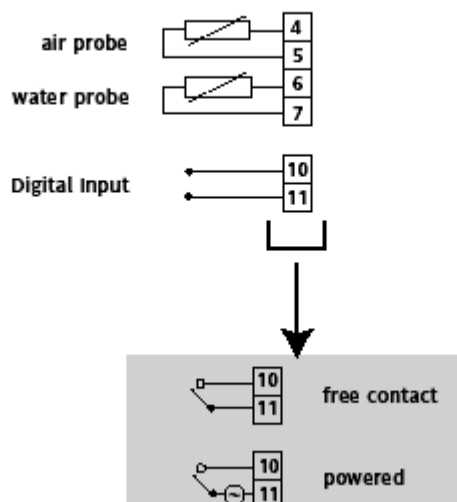


"Analog electronic thermostat with aesthetic
"Economic solution with the advantages of electronic time delay and automatic, configurable, winter / summer
"Valid for work as as fan coil thermostat ambient air machines on board probe
"Configurable: 2 tubes, 2 tubes resistance, 4 tubes
"Physical possibility of limiting the temperature range
"The fan can be fixed or thermostatically controlled
"Availability of role models and Economy
Contact Window
"Power to 240VAC, up to 3 and 2 probes triac outputs NTC temperature
"Connections made with coupling system fast
"Selectors and 3 operating speeds fan
"Control Logic wall, floor and ceiling selectable from parameter
"Automatic position adjustment thermostatic and fans in BASICOM model
"Compatible with the television system enabling functions lock from the program

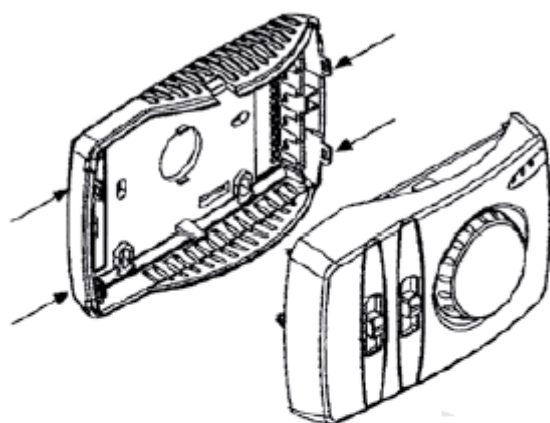
CONNECTION SCHEME FC BASICOM

/S - (Probes

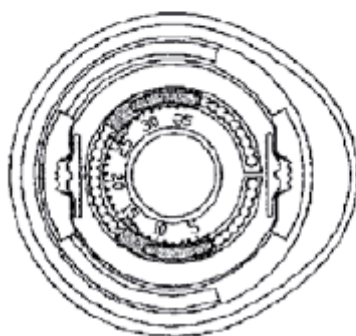
W - Window Contact



SCHEDULE OF ASSEMBLY AND LIMITATION OF RANGE (BASIC)



Wall mounted in two parts of lanyards fast (terminal base)



Físics range limitation by plastic inserts placed under the control curcular