

ELECTRONIC, ELECTROTHERMIC AND ELECTRO-MECHANICS ACTUATORS
EMUJC


Electronic modulating actuator 24V with signal 3 points or 0-10 V (2-10V).
Coupling with fancoil valves 2131, 3131 and 4131 series.
Max linear stroke 5 mm.
A led allows to see immediately the function status.
Degree of protection IP40.

Type	Part no.	Command signal	P. supply	L. cable
EMUJC	EMUJC010	0-10V (2-10V)	24V	2m
EMUJC	EMUJC24	3 points	24V	2m

EMU


Electro-mechanical modulating actuator that can be supplied with 230V by a modulating signal 3 points or 0-10 V (2-10V).
Coupling with fancoil valves 2131, 3131 and 4131 series.
Max linear stroke 8 mm.
Degree of protection IP50.

Type	Part no.	Command signal	P. supply	L. cable
EMU	EMU230	3 points	230V	2 m

22C

TELESTAT.

Electrothermic actuator compact design with on/off action, compatible with thermostat adaptable radiator valves, valve for fan-coils and manifolds Series 822MM.
Cap made of flame retardant plastic. Chrome-plated brass threaded ring nut M30 x 1.5.
Normally Closed (N.C.). Normally Open (N.O.). Stroke : 3.5mm.
Power cable : 1 m dia. 7.2 mm.

* With power cable : dia. 5.5 mm Exempt from ENEC marking

Opening time : Version 230V 90 sec (start).- 3 Min (end) - Version 24V 3 Min (start) - 5 Min (end)

Plug thrust : 100N (NC version) - 80N (NO version). Power consumption : 2,5W

Inalterability range: 0°C / +50°C. 4-wire version (NO4 - NC4) complete with auxiliary Microswitch. Auxiliary contact load capacity : 700mA. Available with cable lenght 2m.

**According to EEC 89/336, EEC 73/23, Italian Law 10/91. CEI-EN 55104/95
CEI-EN 55014/93C. Marking CE EN 60730- 214.**

 **ENEC marking.**

Type	Part no. WII	Part no. WID	Power supply	Protection
22C	22C230NC2	2050600	230V	IP44
22C	22C24NC2	2050601	24V	IP44
22C	22C230NC4	-	230V	IP44
22C	22C24NC4	-	24V	IP44
22C	22C230NA2	2050610	230V	IP44
22C	22C24NA2	2050611	24V	IP44
22C	22C230NA4	-	230V	IP44
22C	22C24NA4	-	24V	IP44
*22C	22C230NC2-5	-	230V	IP44
*22C	22C24NC2-5	-	24V	IP44
*22C	22C230NA2-5	-	230V	IP44
*22C	22C24NA2-5	-	24V	IP44