

GENERAL CHARACTERISTICS

Modular surface-mounting containers for:

- Devices in the SYSTEM Range
- Push-buttons Ø 22 of the 74 PS range
- Modular devices for DIN rail mounting

IP 40 and IP 55 versions for installation in ordinary environments or external locations. The possibility of placing several containers alongside each other horizontally and laterally makes it possible to accomplish customized layouts that adapt in a versatile manner to a great number of different requirements. The range also includes complete devices and containers for gardens in the pole mounted and post bracket version.

REFERENCE STANDARDS AND TECHNICAL DATA									
Products	Reference standards	IP Protection rating	Protection against indirect contacts	Installation temperature Minimum Maximum		Thermo-pressure with ball	Glow Wire Test		
	Jundalus	1 Total Tating	maneet contacts	wiinimum	iviaximum	With Dall			
COMBI SYSTEM containers	CEI 23-48	IP 40 - IP 55			+60°C	70°C	650°C		
COMBI 22 containers	EN 60670-22	IP 66				70°C	650°C		
Garden containers	IEC 60670-22	IP 55		-25°C		70°C	650°C		
COMBI DIN containers	CEI 23-49 IEC 60670-24	IP 40				70°C	650°C		

^{*} The standard references above concern the empty shells.

The shells supplied complete with devices meet the respective product norms.

BEHAVIOUR WITH CHEMICAL AND ATMOSPHERIC AGENTS												
Agent Water	Saline	Acids		Bases		Solvents				Mineral	UV	
	Water	solution	Concentrated	Diluted	Concentrated	Diluted	Hexane	Benzol	Acetone	Ethyl alcohol	oil	rays
Resistance*	Resistant	Resistant	L <mark>imited</mark> resistance	Resistant	Resistant	Resistant	L <mark>imited</mark> resistance	Not resistant	Not resistant	Not resistant	L <mark>imite</mark> d resistance	Resistant

^{*} The resistance values given are valid for an ambient temperature not higher than 40°C.

CONSTRUCTION FEATURES

