



ALPHA DISPLAY

Inform and communicate efficiently easily!

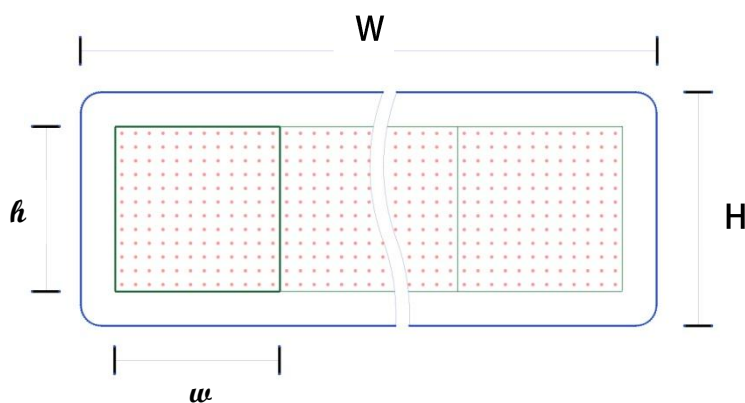
Assets

- ✓ Manufactured in France
- ✓ Leds' brand well-known, worldwide leader on its market, like NICHIA® and CREE®
- ✓ 5 years guarantee: parts, workshop labor, costs of return transports and customer delivery
Extended warranty : + 5 years.
- ✓ The Alpha Display allows you to communicate in a dynamic way and efficient with your customers on your permanent services or your punctual offers.
- ✓ Possibility of programming the hours on and off of the display to have an ecological and economical sign
- ✓ Display duration of a programmed message: this function allows you to program by advance offers limited in time.
- ✓ Display in automatic random mode including numerous appearing effects for an dynamic display

Technical description

- ✓ Dynamic display of numerous information (text, hours, date, temperature...)
- ✓ Temperature sensor with a precision of $\pm 1^{\circ}\text{C}$
- ✓ Clock circuit, high accuracy time
- ✓ Brightness sensor allowing the display to adjust led's consumption according the moment of the day (day/night)
- ✓ Standby mode allowing the automatic display of diverse messages during closing schedules of your shop (date, hour or opening schedules)
- ✓ Two versions : preprogrammed or programmable by PC with wired pack our radio link
- ✓ Custom manufacture with three height of display according to the modules : 320, 240 and 130mm
- ✓ Aluminum body painted by a coachbuilder

Detailed Features



Serie	Display					Module (base matrix)				
	H (mm) Height	W (mm) Width	Thickness Sf / Df**(mm)	Number of lines	Lisibility distance (m)	h (mm) Height	w (mm) Width	Number of characters	Number of leds	Medium consumption (w)
320	395	$325 \times n^* + 70$	31 / 60	1 or 2	160 / 70	325	325	1,6 / 2,66	16x16	9,6
240	314	$244 \times n^* + 70$	31 / 60	1	130	244	244	1,2 / 1,71	12x12	5,4
130	212	$244 \times n^* + 70$	31 / 60	1	70	142	244	2	7x12	3,15

* n = number of module

** Sf: simple face / Df: double faces