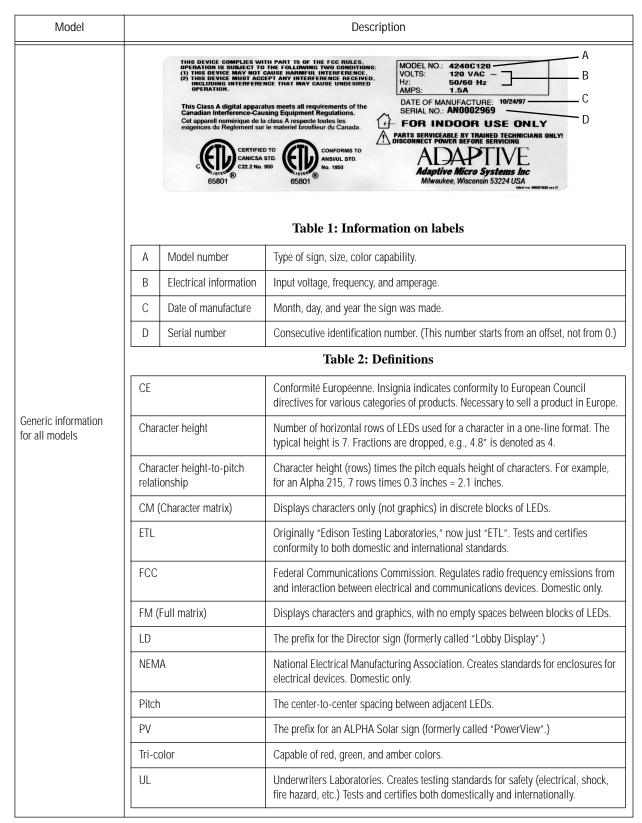


## How to interpret sign ID labels

## Introduction

Signs are identified by a label similar to the following. This document explains the meaning of the sections of sign labels and sign model numbers.



Model	Description
ALPHA model	Character height Width LED color AC voltage In this case, each in number R = Red 120 = 88-132 VAC letter is about of columns C = Color 230 = 170-264 VAC 4" high. of LEDs.
ALPHA model with enclosure for NEMA 2 protection	MozcMo40012P03TRI_120     Identification code   In this case, for an ALPHA NEMA 2   Characters in a line. sign.   In this case, there are 40 characters.   In this case, there are 12 lines.   Number of lines   LED pitch   LED color   AC voltage   In this case, TRI =   120 = 88-132 VAC   120 = 88-
AlphaVision	CM024004P03TRI  Matrix type Characters Lines LED pitch LED color CM (character Number of The number In this case, TRI = tri-color matrix) characters of lines the pitch is RED = red available in available 0.3 inches. SBR = Super- bright red  Matrix type FM (full matrix) Remains
	LD016008P02TRI
ALPHA Director	Prefix Characters Lines LED pitch LED color LD, only Number of Number In this case, TRI = tri-color available in characters of lines the pitch is character available available 0.2 inches. matrix in a line. on a sign
ALPHA Solar	Prefix Columns Rows LED pitch LED color PV Number of The number In this case, SBR = Super- LED columns of LED rows the pitch is bright red 0.45 inches. SBA = Super- bright amber