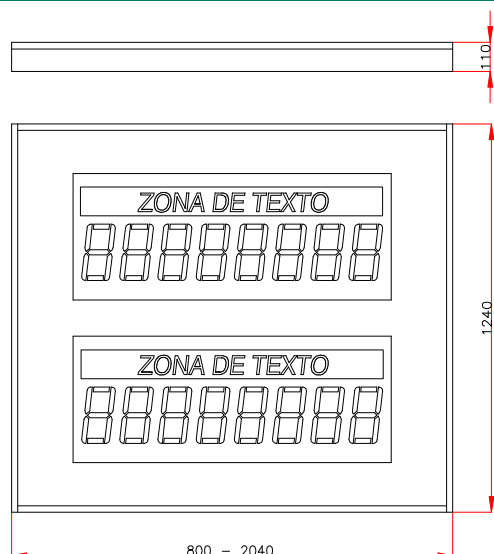


Prize Flashboards - 124

TECHNICAL DATA

Mechanical Dimensions



Technical Specifications

Flashboard color	Blue
Display System	Back-light Metacrilate with silk-screen printed headers and numeric data fields with 7-segment digits and decimal point
Back-light colors	Amber back-light Heading and Red digits
Power Supply	85-132 V AC / 170-264 V AC, 50-60 Hz
Power Consumption	150 W
Isolation Type	Clase I (Grounding needed)
External Dimensions (without Flashboards)	Wide 800 – 2040 mm
	High 1240 mm
	Deep 110 mm
Weight	85 kg approx.
Operating Temperature	0° to 55°C
Humidity Rating	10% to 90% (non-condensing)
Cooling System	Free Convection
Security Standards	CE

Input / Output Terminals

Signal

Communication *

* It requires control signals from Universal Controller UC.

Connector

CN13 in DECODER PCB / 10 pin Connector

Accessories

Included Accessories

Technical Handbook	1
Frame A17 L80-204 cm (according to the wide the Flashboard)	2

Optional Accessories

Frame LAT A17 L124
Frame LAT A17 L124 CURVA (curve)