



Alpha-Numeric Identification Displays

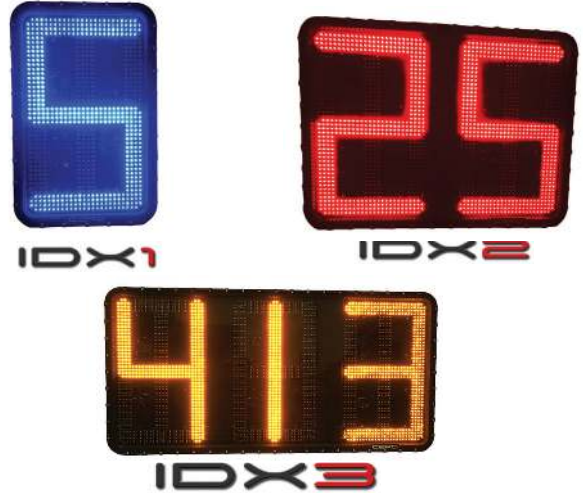
Equipment identification impacts safety, requiring clear communication of characters. IDX characters are 18" (457.2 mm) in height for high visibility.

For a high level of reliability, the display panel has a hardened borosilicate lens option, dual o-ring seals, a billet aluminum chassis, and gold plated mil-spec contacts.

Additional character segments were added to center the number "1." This prevents visual blending with adjacent characters.

Displays are easy to change with the high-power magnet included with unit. All programming is stored in a non-volatile memory chip.

- 2 Preset Brightness Levels
- Selectable Dimming
- Solid Characters
- Centered Number '1'
- Dual O-Rings
- Gold Plated Circuit Board and Connector Contacts for Electrical Properties and Corrosion Resistance
- MIL-C-26482 Series II Connector
- Strong, Lightweight 6061-T6 Aluminum Chassis is Type II Black Anodized For Durability



	IDX1	IDX2	IDX3
Number of LEDs	692	1,384	2,076
Power RED, YEL	0 - 42W	0 - 84W	0 - 126W
Power BLU, GRN	0 - 60W	0 - 120W	0 - 180W
Operating Voltage	10-32VDC	10-32VDC	10-32VDC
Ingress Protection	IP69K	IP69K	IP69K
Weight with Polycarbonate Lens	11.7lb (5.2kg)	24.3lb (10.8kg)	35.3lb (15.7kg)
Weight with Borosilicate Lens	13.3lb (5.9kg)	27.5lb (12.2kg)	40.3lb (17.9kg)
Lifetime (hrs)	50,000	50,000	50,000



Identification Displays

Part Numbers and Options

Model	Number of Digits	LED Color	Lens Type
IDX	1	Y Yellow	G Borosilicate Glass
	2	B Blue	P Polycarbonate Plastic
	3	G Green	
		R Red	

Available Numeric and Alpha Characters
 Numbers: 1, 2, 3, 4, 5, 6, 7, 8, 9, 0
 Alphabet: A, b, C, d, E, F, M, H, I, J, L, O, P, S, T, U

Example: part number **IDX1YG**
 IDX Display With 1 Digit, Yellow Leds, Borosilicate Glass

