



Catalog #		Type
Project		Date
Comments		

PRODUCT SPECIFICATION DATA

DLED5 series is ideal for all commercial and institutional facilities where energy saving operation and long life is required. Intended for applications that require quick installation exit signs and low energy consumption.

FEATURES

- Fully assembled single face exit with extra face plate for easy field conversion to double face
- 120V / 277V AC, 60Hz dual voltage input
- Easy installation
- Universal mounting
- Universal snap in and out chevron design meets all local and state codes
- High grade slim injection molded, V-0 flame resistant, high impact thermoplastic housing
- White housing with 6" red or green letters
- Housing snaps together with no additional mechanical fasteners
- One year full warranty

LAMPS

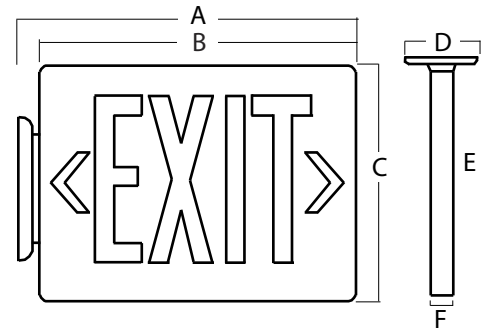
LED lamps (Green or Red) mounted on circuit boards with expectancy life over 10 years. Low energy consumption. Operates in both AC and DC input modes. Energy consumption of 3.2 watts for red letters and 3.8 watts for green letters.

LISTINGS

- ETL approved for damp location
- UL/cUL Listed

OPERATION

- **2C** - The exit sign is continuously illuminated by normal AC power. Whenever normal AC power fails, the building generator (normally off) supplies power to the second circuit of the exit sign until normal AC power is restored. Two transformers with an independent circuit connected to each transformer. Only one source of power is live.



DIMENSIONS

A:	12 ½" (317½ mm)	B:	11 ¾" (298½ mm)
C:	7 ¾" (197 mm)	D:	4 ⅞" (197 mm)
E:	8 ½" (216 mm)	F:	1 ½" (38 mm)

EXAMPLE: DLED5 R Blank 2C

ORDERING INFORMATION

