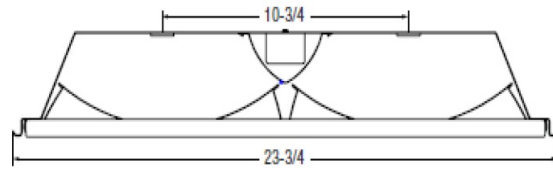


DAR Dual Arch Series LED

DAR Dual Arch Series LED

Job Name:

Type:



Features / Specifications:

High performance optical engine delivers main beam focus through the optically designed acrylic lens. Lumieo® acrylic diffuser manages the balance of efficiency and aesthetics. Linear arrayed LED modules provide diffuse, but effective illumination. LED light engine by LG Innotek. DLC approved.

- **Housing:** Low profile troffer body with white enamel finish.
- **Direct Optical Component:** High reflectance optical engine.
- **Diffuser Surround:** Lumieo acrylic diffuser center "V" adds character to the optical assembly.
- **Luminaire Type:** Recessed troffer fixture body assembly 2'x2' and 2'x4' size.
- **Light Source:** LED light engine includes 50 chip board and matching driver from LG Innotek.
- **Finish** Pre-painted white polyster polymer with minimum 82% reflectivity
- **Dimming:** Features and Benefits
 - Dual Switching Available
 - Constant Current
 - 0-10v dimming
 - LM80
 - 120-277v universal voltage
 - Traditional narrow form factor fits fluorescent footprint



Applications:

For recessed commercial applications such as offices, hospitals, schools etc. Suitable for use in standard 15/16" inverted T-Bar grid ceilings.

Available Options:

Fill in the boxes with the options you need fax it to us at: 732-833-8085.

NHL-DAR

Size:

- 1x4
- 2x2
- 2X4

Wattage:

- 22W 22 Watts
- 35W 35 Watts
- 44W 44 Watts

Color Temp:

- 27K =2,700K
- 30K =3,000K
- 35K =3,500K
- 40K =4,000K
- 50K =5,000K

LED Options:

- EM =Emergency Battery
- FK =Drywall Flange Kit
- SM =Surface Mount