



# Uniframe CFL

## 5" Performance Open Reflector Horizontal CFL Clear Diffuse

### 5" Performance Open Reflector Horizontal CFL Clear Diffuse

It is clear that the future holds tremendous challenges in the areas of energy consumption and the need for conservation. Lytecaster is committed to providing products that will help meet these everchanging needs by offering lighting that provides unsurpassed quality, exceptional performance and the latest technology for energy efficiency.

#### Product data

| General Information           |                                |
|-------------------------------|--------------------------------|
| Lamp Envelope Code            | Triple T                       |
| Lamp Watts                    | 26                             |
| Number of Lamps               | 1                              |
| Downlight Type                | Open Downlight                 |
| Photometric Distribution Type | Direct                         |
| Mounting                      | Recessed                       |
|                               |                                |
| Mechanical and Housing        |                                |
| Aperture Size Code            | 5 in                           |
| Shape                         | Round                          |
|                               |                                |
| Product Data                  |                                |
| Order product name            | 5" CLEAR DIFFUSE DOWNLIGHT-HOR |

|                                 |  |  |
|---------------------------------|--|--|
| EAN/UPC - Product               |  | 784197546564   |
| Order code                      |  | 1001HCD  |
| Numerator - Quantity Per Pack   |  | 1  |
| Numerator - Packs per outer box |  | 1  |
| Material Nr. (12NC)             |  | 912400463890   |
| Net Weight (Piece)              |  | 0.001 kg   |
| Catalog Number                  |  | 1001HCD  |
| Catalog Number Description      |  | 5" Performance Open Reflector Horizontal CFL Clear Diffuse |
|                                 |  |  |