Project: $\qquad$ Type: $\qquad$
Drawn by: $\qquad$ Catalogue \#: $\qquad$ Date: $\qquad$

## Individual Spec Sheet

## LED EDGELIT

## LED CEILING LUMINAIRE

## 8"

## ORDERING INFORMATION

| Order code: | 67369 |
| :--- | :--- |
| Model number: | LED/CL8/EDGELIT/14W/30K/FM/RND/BK/STD |
| UPC: | 069549673694 |
| Case quantity: | 20 |

## PHYSICAL DATA

| Size in. (mm): | $8(206)$ |
| :--- | :--- |
| Shape: | Round |
| Type: | Ceiling |
| Trim finish: | Black |
| Lens material: | Frosted Polycarbonate |
| Mounting: | Surface Mount/Flush-mount |

## PERFORMANCE DATA

| Watts (W): | 14 |
| :--- | :--- |
| Volts (VAC): | 120 |
| Colour temperature (K)': | 3000 |
| Lumen output (Im) ${ }^{2}$ : | 1139.1 |
| Lumen per Watts (Im/W): | 72 |
| CRI: | $>80$ |
| Life L70 (h) |  |
| Beam angle ( ${ }^{\circ}$ ): | 50000 |
| THD (\%): | 120 |
| Power factor: | $>15$ |
| Dimmer type: | 0.95 |
| Frequency (Hz): | Forward-Reverse phase |
| Operating temp. range: | 60 |

ypical colour temperature range: +/- 5
Lumen values are derived from photometric testing. Initial lumens range: +/- $10 \%$
Life hours are derived from IESNA LM80-08 testing report and projected per IESNA TM-21-11 extrapolations

## COMPATIBLE DIMMERS

| Brand |
| :--- | :--- |
| COOPER RRD-6NA-WH, AAL06, SLC03P <br> LEGRAND RH703PTUTC <br> LEVITON 6615, IPL06, 6674, DSL06-1LZ, DSM10-1LZ, IPE04-1LZ, DDMX1 <br> LUTR0N DVCL-153P, CTCL-153P, AYCL-253P, DVRP-253P-WH, SELV-300P | dimmers have different ratings depending on the product type. Again, refer to the dimmer installation instructions.

##  <br> quick ship

LED
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## DIMENSIONS



## PHOTOMETRIC DATA ${ }^{1}$

## 67369 •LED/CL8/EDGELIT/14W/30K/FM/RND/BK/STD•1139.1 Im

Polar candela distribution


Zonal lumen summary

| Zone | Lumens | \% Fixture |
| :--- | :---: | :---: |
| $\mathbf{0 - 3 0}$ | 319.4 | 28 |
| $\mathbf{0 - 4 0}$ | 522.6 | 45.9 |
| $\mathbf{0 - 6 0}$ | 910.9 | 80 |
| $\mathbf{6 0 - 9 0}$ | 222.2 | 19.5 |
| $\mathbf{7 0 - 1 0 0}$ | 89.6 | 7.9 |
| $\mathbf{9 0 - 1 2 0}$ | 2.1 | 0.2 |
| $\mathbf{0 - 9 0}$ | 1133.1 | 99.5 |
| $\mathbf{9 0 - 1 8 0}$ | 5.9 | 0.5 |
| $\mathbf{0 - 1 8 0}$ | 1139.1 | 100 |

## Illuminance at a distance

|  | r beam |  | Beam | width |
| :---: | :---: | :---: | :---: | :---: |
| $17.0^{\prime}$ | 1.41 |  | 48.0' | 48.4' |
| 34.0' | 0.35 |  | $96.1^{1}$ | $96.7^{\prime}$ |
| $51.0{ }^{\prime}$ | 0.16 |  | 144.1' | 145.1' |
| 68.0' | 0.09 |  | 192.2' | 193.4' |
| 85.0' | 0.06 |  | 240.2' | 241.8' |
| 102.0' | 0.04 |  | $288.3{ }^{\prime}$ | $290.2^{\prime}$ |
|  | spread: spread | $\begin{aligned} & 109.4^{\circ} \\ & 109.8^{\circ} \end{aligned}$ |  |  |

${ }^{1}$ Complete IES files available on our website.

| Qty | Description | Price |
| :--- | :--- | :--- |
|  |  |  |

I accept the specifications of the luminaire configuration mentioned above.
Name:
Company:
Signature:
$\qquad$

Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice.

