## GENERAL SPECIFICATION

Body: Formed . 050 aluminum body with $1 / 4$ " $\times 1 / 2$ " aluminum rails and $1 / 2$ "sq decorative bars.
Acrylic: Cylinder is UL-94 HB Flame Class rated. Top and bottom lens standard.
Standard Finishes: Highly durable oven cured no VOC premium powder coat.
LED Dimming: 1\% 0-10V dimming standard with LED lamping option.
Modified: Contact factory for modified lengths, lamping and decorative fronts.
Surge Protection: External surge protector provided as standard.


## SAMPLE CATALOG NUMBER:

| GL-4420- | G- | W- | PA- BLK- | A |
| :---: | :---: | :---: | :---: | :---: |
| MODEL NO. | LAMPING | ACRYLIC | FINISH | OPTION(S) |
| $\begin{array}{rlllll} \text { GL-4420 } & \text { W in } & 1 / 4^{\prime \prime} & \mathrm{mm} & 185 \\ \mathrm{H} & \text { in } & 18 \prime \prime & \mathrm{~mm} & 460 \\ 5.3 \mathrm{bg} & \mathrm{D} & \text { in } & 4 \prime \prime & \mathrm{~mm} & 100 \end{array}$ | F. 13LED30 <br> G. 13LED35 <br> H. 13LED40 | Standard: <br> w. White Opal <br> Optional: <br> s. Satin White <br> F. Faux Alabaster <br> M. Earth Marble <br> Acrylic is UL-94 HB Flame Class rated | Standard: <br> Powder Coat BLK-Black BL-BLue GR-Gray <br> La-Light Gray BE-Geicie <br> PAB-Antique Brass <br> PA-Painted Aluminum <br> PTC-Painted Copper WH-White <br> DBZ-Dark Bronze <br> NSN-New Satin Nickel <br> BRN-Brown <br> CH-Champagne <br> RG-Reed Green <br> SG-Sungold <br> POR-Oil Rubbed Bronze <br> Textured Powder <br> TWH-Textured Whit <br> TBL-Textured Black <br> TS-Textured Silver <br> TBN-Terra Brown TBZ-Textured Bronz <br> Premium: <br> SA-Satin Aluminum <br> Perforated front available in painted finish or brushed aluminum. Designated by second finish code. | A. No Options <br> B. Damp Location <br> EL. Emergency LED Consult tactory. Must be controlled environment with an area temperature range of $32^{\circ}$ $131^{\circ} \mathrm{F}$. |

All dimensions are nominal.
Light Source Definition

|  |  | Rated |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| Lamp | LED | CRI | Board <br> Life Hrs | Lumens | Kelvin |  |
| 13LED30 | $13 W$ | 80 | 50000 | 1895 | 3000 |  |
| 13LED35 | $13 W$ | 80 | 50000 | 1895 | 3500 |  |
| 13LED40 | 13W | 80 | 50000 | 1895 | 4000 |  |

Universal Voltage unless otherwise specified.

