


## CERTIFICATION

I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provision of the code(s) applicable to such permit.

| SIGNATURE OF APPLICANT | ADDRESS | DATE | PHONE |
| :---: | :---: | :---: | :---: |



## BUILDING PERMIT INSPECTION PROCEDURES <br> Please call 874-8703 or 874-8693 (ONLY)

to schedule your inspections as agreed upon
Permits expire in 6 months, if the project is not started or ceases for 6 months.
The Owner or their designee is required to notify the inspections office for the following inspections and provide adequate notice. Notice must be called in 48-72 hours in advance in order to schedule an inspection:
By initializing at each inspection time, you are agreeing that you understand the inspection procedure and additional fees from a "Stop Work Order" and "Stop Work Order Release" will be incurred if the procedure is not followed as stated below.

A Pre-construction Meeting will take place upon receipt of your building permit.

X
Final inspection required at completion of work.

Certificate of Occupancy is not required for certain projects. Your inspector can advise you if your project requires a Certificate of Occupancy. All projects DO require a final inspection.

If any of the inspections do not occur, the project cannot go on to the next phase, REGARDLESS OF THE NOTICE OR CIRCUMSTANCES.

CERIFICATE OF OCCUPANICES MUST BE ISSUED AND PAID FOR, BEFORE THE SPACE MAY BE OCCUPIED.

Signature of Applicant/Designee

Signature of Inspections Official

Date

Date

## Signage/Awning Permit Application

If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.


Please submit all of the information outlined in the Sign/Awning Application Checklist.
Failure to do so may result in the automatic denial of your permit.
In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information visit us on-line at www.portlandmaine.gov, stop by the Building Inspections office, room 315 City Hall or call 874-8703.

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RAistes

- LETIERS HIGH DENSITY/ URETHANE MOUNTES ON WARL WITH THPE ADHESIVE


## View from Ocean Ave





Fluorescent and H.I.D. lamping options: See page 12 for lamping options available with your selected diffuser. Fluorescent ballasts housed in secondary canopy ( $/ 0$ ), which adds 2 " to E dimension. H.I.D. ballasts remote-mounted (/R).


30
Diffuser
Code Description
30 Clear bullet-shaped glass cylinder
31 Clear bullet-shaped glass cylinder w/guard
32 Clear prismatic bullet-shaped glass cylinder 35


31



34

## Diffuser

## Code Description

33 Clear prismatic bullet-shaped glass cylinder w/guard Satin-etched prismatic bullet-shaped glass cylinder Satin-etched prismatic bullet-shaped glass cylinder w/guard

Specification Submittal Sheets available at www.Iuraline.com

Compact Fluorescent \& H.I.D. Light Sources - avaiable only with oplional diffusers (IO) - Ballasts housed in a secondary canopy (pendant and wall-mount fluorescent models). (IP) - Ballasts housed within the post (post-mount models). (IR) - Ballasts are remote-mounted (H.I.D. pendant and wall-mount models).

| Lamp Wattage | Available with Diffuser Codes: | Compact Fluorescent Light Source codes/Description |
| :---: | :---: | :---: |
| 13 | $\begin{aligned} & 30,31,32,33,34, \\ & 35,36,40,41,42, \\ & 43,44,45 \end{aligned}$ | (-130/0, -13Q/P) includes one 13 W CF lamp with 120 VoltNPF magnetic ballast. For magnetic HPF (available on pendant and post-mount models only), add suffix H for 120 Volt ( $-13 \mathrm{QH} / \mathrm{O},-13 \mathrm{H} / \mathrm{P}$ ) or $/ 277$ for 277 Volt (-13Q/277/0, -13Q/277/P). For electronic* 120 thru 277 Volt ballast, add suffix $E(-13 Q E / O,-13 Q E / P)$. |
| $2 \times 13$ |  | (-213QEP) Two-lamp code (P2 and PR2 models only). |
| 18 | $\begin{aligned} & 30,31,32,33,34, \\ & 35,36,40,41,42 \end{aligned}$ | (-18QE/O, -18QE/P) includes one 18W CF lamp with electronic* 120 thru 277 Volt ballast. |
| $2 \times 18$ | 43, 44, 45 | (-218QE/P) Two-lamp code (P2 and PR2 models only). |
| 26 | $\begin{aligned} & 30,31,32,33,34, \\ & 35.36 .40 .41 .42 \end{aligned}$ | (-26TE/O, -26TE/P) includes one 26W CF lamp with electronic* 120 thru 277 Volt ballast. |
| $2 \times 26$ | 43, 44, 45, 46 | (-226TE/P) Two-lamp code (P2 and PR2 models only). |
| 32 | $\begin{aligned} & 30,31,32,33,34 \\ & 35,36,40,41,42 \end{aligned}$ | (-32TE/O, -32TE/P) includes one 32W CF lamp with electronic* 120 thru 277 Volt ballast. |
| $2 \times 32$ | 43, 44, 45, 46 | (-232TE/P) Two-lamp code (P2 and PR2 models only). |
| 42 | $\begin{aligned} & 30,31,32,33,34, \\ & 35,36,40,41,42, \end{aligned}$ | (-42TE/O, -42TEJP) includes one 42W CF lamp with electronic* 120 thru 277 Volt ballast. |
| $2 \times 42$ | 43, 44, 45, 46 | (-242TE/P) Two-lamp code (P2 and PR2 models only). |
| 57 | $\begin{aligned} & 40,41,42,43,44, \\ & 45,46 \end{aligned}$ | (-57TE/O, -57TE/P) includes one 57W CF lamp with electronic* 120 thru 277 Volt ballast. |
| $2 \times 57$ |  | (-257TE/P) Two-lamp code (PR2 models only). |
|  |  | *Electronic ballast NOT available on CORD models. |
| Lamp Wattage | Available with Diffuser Codes: | H.I.D. Light Source codes/description (H = High Pressure Sodium; $\mathbf{M}=$ Metal Halide) |
| 50 | $\begin{aligned} & 30,31,32,33,34, \\ & 35,36,40,41,42, \\ & 43,44,45,46 \end{aligned}$ | (-H50/O, H50/R, -M50/O, -H50/R) Includes one 50W medium-base lamp with dual-tap $120 / 277$ Volt/HPF magnetic ballast. For P, PX or PR post models: (H50/P) - (120V/NPF only) or (-M50/P) - ( 120 Volt/HPF). Add suffix 1277 for 277 Vot/HPF (-M50/277/P). |
| $2 \times 50$ |  | (-2H50/P, -2M50/P, -2M50/P/277) Two-lamp codes for P2 and PR2 models only. |
| 70 | $\begin{aligned} & 36,40,41,42,43, \\ & 44,45,46 \end{aligned}$ | (-H70/O, $-\mathrm{H} 70 / \mathrm{R},-\mathrm{M} 70 / \mathrm{O},-\mathrm{M} 70 / \mathrm{R}$ ) Includes one 70 W medium-base lamp with dual-tap $120 / 277$ Volt/HPF magnetic ballast. For 4" O.D. PR post models: (-H70/P) - ( $120 \mathrm{~V} / \mathrm{NPF}$ only) or (-M70/P) - ( 120 VoltHPF). Add suffix 1277 for 277 Volt/HPF (-M70/277/P). |
| $2 \times 70$ |  | (-2H70/P, -2M70/P, -2M70/P/277) Two-lamp codes for 4" O.D. PR2 models only. |
| 100 | 36, 40, 41, 42, 43, | (-H100/0, -H100/R, -M100/0, -M100/R) Includes one 100W medium-base lamp with dual-tap 120/277 |
| $2 \times 100$ | 44, 45, 46 | Volt/HPF magnetic ballast. For 4" O.D. PR post models: (H100/P) - (120V/NPF only) or (-W100/P) ( 120 Volt/HPF). Add suffix $/ 277$ for 277 VoltHPF (-M1001277/P). <br> (-2H100/P, -2M100/P, -2W100/P/277) Two-lamp codes for 4-1/2" O.D. PRX2 models only. |
| 150 | $\begin{aligned} & 40,41,42,43,44, \\ & 45,46 \end{aligned}$ | (-H150/R, -M150/R) Includes one 150W medium-base lamp with dual-tap $120 / 277$ Volt/HPF remotemounted magnetic ballast. For 4-1/2" O.D. PRX post models: (-H150/P) - (120V/NPF only) or (-M150/P) ( 120 Volt/HPF). Add suffix $/ 277$ for 277 Volt/HPF (-M150/277/P). |
| 175 | 46 | (-M175/O, -M175/R) includes one 175W medium-base lamp with dual-tap 120/277 Vot/HPF magnetic ballast. |

Specification Submittal Sheets available at www.luraline.com

To build a proper Catalog Number, please specify desired:

| (1) Model | (2) Diffuser code* | (3) Mounting code | (4) Finish code | (5) Light Source code** |
| :---: | :---: | :---: | :---: | :---: |
| RD 14 | 33 | STEM | RED | -26TE/O |
|  |  |  | If applicable | ** If other than incandescent |
| RA models feature angled parabola-style aluminum reflectors in 9-1/2, 11-1/2" and 14" sizes. | RD models feature deep dome style aluminum reflectors in 9-1/2", 11-1/2" and 14 " sizes. | RS models feature standard RLM style aluminum reflectors in 16 " and 20 " sizes | RT Models feature tapered style aluminum reflectors in $14^{\prime \prime}$ and $22^{\prime \prime}$ sizes. | RW models feature a Radial Wave style aluminum reflector in 20 " size. |

September 12, 2008

Mr. James F. Amoral
Borealis Breads

Dear Jim:
This letter authorizes Borealis Breads to place signs on the premises known as 182 Ocean Avenue, Portland, Maine. The signs may be placed on the building or be free-standing. This authorization includes temporary and permanent signs and is subject to the approval by the City of Portland departments having authority over such matters.

Sincerely

John B. Amoral
Manager
SALON, LLD




