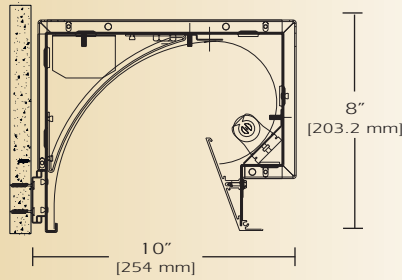


# Perimeter

JB



**TYPE** \_\_\_\_\_

**FEATURES**

The JB perimeter system is designed to produce diffused light with its concealed lamp source. Producing reflected horizontal illumination and disperses lamp imaging and socket shadows. Designed to produce no lamp image or reflection on mirrors its usage has expanded to meet today's interior designs. The JB series is engineered to provide easy installation for this specific architectural cove requirement.

**SPECIFICATIONS**

**Housing:** Fully assembled one-piece die form 20-gauge cold rolled steel with extruded aluminum ceiling trim. Standard lengths are up to 8 feet. All fixtures are self-flanged. Fixtures join together with alignment brackets and accept 1/4"-20 rods or tie wire. (Supplied by others) Locking alignment clips join reflectors. The fully assembled 8" x 10" housing mounts to continuous wall rail system which provides horizontal adjustment and ease of installation.

**Reflector:** Standard front reflector is die formed .025 semi-specular anodized aluminum, rear reflector is specular aluminum.

**Electrical:** Ballast is electronic, high power factor, thermally protected class P, sound rated A, with less than 20% total harmonic distortion. The minimum number of ballasts will be used unless otherwise specified.

**Mounting:** Recessed mounting for grid or flange ceilings.

**Finish:** Fixture housing and steel components are finished in baked white enamel applied over a five-stage pretreatment process.

**Lamps:** Fixtures are provided for use with one 32 watt T8 lamps, 28 watt T5, or 54 watt T5 HO lamps. (Supplied by Others)

**Certification:** Luminaires are U. L. Listed, C. S. A. certified and are Union Made in the United States of America I.B.E.W.

**ORDERING GUIDE**

| MODEL NO. | LAMPS   | MOUNTING   | LENGTH  | FINISH  | VOLTAGE                    | OPTIONS                                      |
|-----------|---|--|---|---|----------------------------|--|
| <b>JB</b> | -   | -  | -   | -   | -                          | -  |
| <b>JB</b> | <b>132T8</b><br><b>128T5</b><br><b>154T5 HO</b> | <b>G=</b> Grid<br><b>F=</b> Flange<br><br><b>O=</b> Other<br>Specify | <b>2</b><br><b>3</b><br><b>4</b><br><b>6</b><br><b>8</b><br><br>for other,<br>please enter<br>row length<br>(eg. 48=48ft) | <b>W=</b> White<br><b>CC=</b> Custom<br>Color | <b>120v</b><br><b>277v</b> | <b>See</b><br><b>Options</b><br><b>Below</b> |

Example: **JB-132T8-G-4-W-120V**  
JB with one 32 watt T8 lamps grid ceiling application four foot fixture finished in baked white enamel 120v electronic ballast less than 20% total harmonic distortion

**OPTIONS**

- E10=** Electronic ballast, high power factor, thermally protected class P, sound rated A, < 10% total harmonic distortion
- DIM=** Dimming Ballast
- EPC=** Emergency Battery Pack
- EMC=** Emergency Circuit
- OTH=** See Accessories for other options available

