



RSF2 LED - the perfect solution for high pedestrian traffic and plant life applications

RSF2 Step Light LED

The RSF2 is a line voltage step light perfect for high pedestrian traffic and plant life applications. It is available in standard sources including CFL along with high brightness LED sources. The RSF2 is available with a die-cast aluminum back box and has polycarbonate, color impregnated, dark bronze finish. The optical assembly includes opal lens made of UV stabilized injection molded polycarbonate as well as a warm lens. Available in black and bronze. Symmetric Reflector is specular aluminum formed Reflector.

Benefits

- Corrosion-resistant
- Cool external temperatures
- Ability to shield the light source

Features

- Available with conventional and LED technology
- Cast aluminum and bronze construction
- Silicone gasketing
- Symmetric reflector

Application

- Walkway

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Versions

