PHILIPS Lighting



RSB2 - the perfect solution for high pedestrian traffic and plant life applications

RSB2 Step Light

The RSB2 is a polycarbonate step light for line voltage applications. It includes an aluminum back box for concrete and brick applications. The optical assembly consists of a UV stabilized, injection molded polycarbonate bubble faceplate reinforced with frosted tempered glass. A symmetric Reflector is precision formed, semi-specular aluminum or highly polished aluminum, which produces a wide symmetric distribution for general area lighting. Lamping choices include PLC, CFL and incandescent.

Benefits

- Superior durability
- \cdot UV and corrosion resistant
- $\boldsymbol{\cdot}$ Protected against moisture, dust and insects
- \cdot Suitable for a variety of applications

Features

- Low copper, heavy-duty, cast aluminum housing
- \cdot Silicone gasketing
- \cdot Available in a variety of lighting technologies

Application

 \cdot Walkway

RSB2 Step Light

Versions





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