PHILIPS Lighting



RSV2 LED - the perfect solution for high pedestrian traffic and plant life applications

RSV2 Step Light LED

The RSV2 is a line voltage step light in a vertical Configuration perfect for high pedestrian traffic and plant life applications. It is available in standard sources including CFL along with high brightness LED sources delivering 70% lumen maintenance at 50,000 hours with cool white CCT (5500K nominal). Construction includes a die-cast aluminum back box with die-cast copper-free aluminum with 45° cutoff, with frosted tempered glass. The cast louver offers lower light levels with cut-off for lighting stairways or general lighting where shielding of the light source is more important than high light levels.

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

RSV2 Step Light LED

Versions



Accessories



Ordercode RS2- HO



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