



RSB2 Step Light

Step Light, Polycarbonate, Bronze, 40W T10, 120V

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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.

Product data

| General Information | |
|--------------------------|-------------------------------|
| Lamp Source Code | Incandescent |
| Lamp Watts | 28 |
| Number of Lamps | 1 |
| Mounting | Recessed |
| | |
| Operating and Electrical | |
| Voltages | 120 V |
| Luminaire Input Watts | 28 |
| | |
| Product Data | |
| Order product name | BRICKLYTE,BUBBLE,120V,40W,T10 |
| | |

| EAN/UPC - Product | 783352010278 |
|---------------------------------|--|
| Order code | RSB2HT5IE |
| Numerator - Quantity Per Pack | 1 |
| Numerator - Packs per outer box | 1 |
| Material Nr. (12NC) | 912400126212 |
| Net Weight (Piece) | 0.001 kg |
| Catalog Number | RSB2HT5IE |
| Catalog Number Description | Step Light, Polycarbonate, Bronze, 40W T10, 120V |

Datasheet, 2019, May 13 data subject to change