# RIEPILOGO DATI DI CATALOGO

## Telemecanique (Schneider) - GEMMA PER LAMPADA SPIA VERDE

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|---|---|
| **Codice prodotto** | SNRZBV013 |
| **Produttore** | Telemecanique (Schneider) |
| **Categoria** | ILLUMINAZIONE |
| **Codice doganale** | 1741 |

### DESCRIZIONE

This Harmony ZB, green lens cap has a round shape. It is compatible with Harmony XB4 and XB5 pilot lights with BA9s base. This lens cap provides clear visual feedback on the status of your machines. It is easily installed and replaced on compatible pilot light with BA9s base. It is clearly distinguishable visually at a distance due to its clear color of lens, enabling complex machine statuses to be read at a glance. Its wide range of operating temperatures from -40°C to 70°C allows versatility in usage of product.

### DATI DI CATALOGO

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|---|---|
| **Sigla Metel** | SNR |
| **Codice Metel** | SNRZBV013 |
| **Codice produttore** | ZBV013 |
| **Marca** | Schneider Electric Spa |
| **Stato prodotto** | Stato Metel 6 |
| **Data ultimo aggiornamento** | LS |
| **Data certificazione** | 2026-09-10 |
| **Data variazione** | 2026-10-01 |
| **EAN** | 3389110099812 |
| **Classe ETIM** | EC001072 |
| **Versione ETIM** | 10 |
| **Prezzo pubblico** | 2.00 |
| **Valuta** | EUR |
| **Moltiplicatore prezzo** | 1 |
| **Unita misura** | PCE |

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|---|---|
| **Lead time** | 7 |
| **Quantita minima** | 10 |
| **Quantita multipla** | 10 |
| **Quantita cartone** | 400 |
| **Codice doganale** | Da verificare |
| **Famiglia statistica** | Comando |
| **Codice famiglia statistica** | AUTPEMCESCOM |
| **Keyword** | circolare \| XB4 \| XB5 \| Gemma \| senza marcatura \| attacco BA9s \| gemma liscia \| verde \| Harmony |
| **Descrizione breve** | Plain lens, Harmony XB4, Harmony XB5, for circular pilot light, green, 22mm with BA9s bulb |
| **Descrizione estesa** | This Harmony ZB, green lens cap has a round shape. It is compatible with Harmony XB4 and XB5 pilot lights with BA9s base. This lens cap provides clear visual feedback on the status of your machines. It is easily installed and replaced on compatible pilot light with BA9s base. It is clearly distinguishable visually at a distance due to its clear color of lens, enabling complex machine statuses to be read at a glance. Its wide range of operating temperatures from -40°C to 70°C allows versatility in usage of product. |
| **Completezza BMEcat** | 100 |
| **Codice TARIC** | 1741 |
| **Peso** | 0 kg |