

**65PV1113**

## 1P fuse base S3LL scew mounting



### Strong points

- Improved safety
- Product designed for photovoltaic applications
- Fuse blown indicator
- Different fixing types

### General characteristics

- Improved safety.
- Designed for photovoltaic applications.
- Fuse blown indicator.
- Various mounting options.

### Compliance with standards

- IEC 60269
- NF EN 60269-1
- VDE 0636-10
- DIN 43620

[Access to resources \(ex: manuals\)](#)

PV bases provide fixed, single-pole or multi-pole support for knife edge fuses dedicated to PV applications.

<https://www.socomec.co.uk/en-gb/reference/65PV1113>

|                                  |                |
|----------------------------------|----------------|
| <b>Classification</b>            |                |
| UNSPSC                           | 39121624       |
| ETIM Class                       | EC000067       |
| IGCC                             | 4972           |
| <b>Commerce</b>                  |                |
| Effective date                   | 2011-12-06     |
| Country of origin                | ES             |
| <b>Logistics</b>                 |                |
| GTIN/EAN                         | 3596032638740  |
| Customs number                   | 8536109090     |
| Price unit                       | PC             |
| Weight of the packing unit       | 1.29           |
| Length of the packing unit       | 0.335          |
| Width of the packing unit        | 0.13           |
| Depth of the packing unit        | 0.09           |
| <b>Technical Characteristics</b> |                |
| Fuse size                        | NH3L gPV       |
| Number of poles                  | 1              |
| Type                             | Screw mounting |