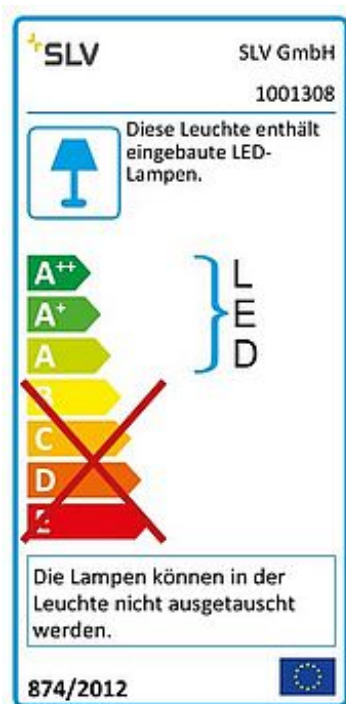


**SLV Q-LINE SINGLE LED**

pendant, 1500mm, silver



|                           |                                   |
|---------------------------|-----------------------------------|
| Article number            | 1001308                           |
| Feed-in capability        | No                                |
| Lamp included             | No                                |
| Length                    | 142 cm                            |
| Width                     | 6 cm                              |
| Height                    | 6 cm                              |
| Pendant length            | 200 cm                            |
| Net weight                | 3.257 kg                          |
| Gross weight              | 3.793 kg                          |
| Voltage                   | 220-240V ~50/60Hz sec. 700mA      |
| Protection class          | I                                 |
| Beam angle                | 120 Degree                        |
| Average lifespan          | 30000 Hours                       |
| Colour temperature        | 3000 Kelvin                       |
| Colour rendering index    | 80                                |
| Luminous flux             | 3700 lm                           |
| Energy efficiency class   | A++                               |
| Way of mounting           | Surface mounted / Ceiling mounted |
| Light distribution type 1 | direct                            |
| Light distribution type 2 | axis symmetric                    |
| Material                  | Aluminium/acrylic glass           |
| Colour                    | Silver-grey                       |
| Form                      | square                            |

The Q-LINE wall light is available with a choice of a white, back, or silver-grey luminaire housing. A diffuser made of acrylic glass found underneath provides glare-free lighting properties. The integrated warm-white LEDs give an output of 3200 lm. Due to the integrated LED driver, the luminaire can be directly connected to the 230V mains supply.

Notes

---

---

---