



Cubic emergency exit luminaires made of aluminium profile. Homogeneous illumination by state-of-the-art LED technology with a luminance of $> 500 \text{ cd/m}^2$.

Technical data

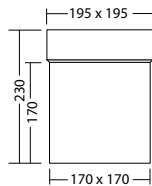
| | | | |
|----------------------------|--------------------------|----------------------------|--|
| Viewing distance: | 35 m | Nominal current DC: | 32 mA |
| Material: | Aluminium | Apparent power: | 8,3 VA |
| Illuminant: | 4 x 1W LED-module | Inrush current: | 8 A / 50 μs |
| Nominal voltage AC: | 230V $\pm 10\%$ 50/60 Hz | Protection class: | I |
| Nominal voltage DC: | 176 - 264 V | Input terminals: | 2.5mm ² feed through wiring |
| Nominal current AC: | 36 mA | Temperature ta: | -15...+40 °C |

Articles

SNP 7460 D LED J/SV

Art. no. 807 924

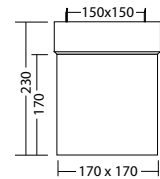
Wall or ceiling mounting Light colour: 6500 K Protection category: IP40



SNP 7460 K LED J/SV

Art. no. 807 927

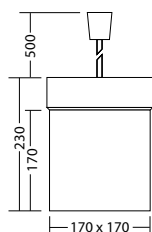
Chain mounting Light colour: 6500 K



SNP 7460 P LED J/SV

Art. no. 807 926

Pendulum mounting Light colour: 6500 K



| Name | Accessories | Art. no. |
|--|-------------|----------|
| cover SNP 7460 ceiling mounting ISO 7010 | required | 893 271 |
| cover SNP 7460 D PL/PU/PR/opal ISO 7010 | required | 893 216 |
| Pendulum SN-luminaire 2,0 m gr | required | 890 582 |
| Pendulum SN-luminaire 1,0 m gr | required | 890 580 |
| Pendulum SN-luminaire 0,5 m gr | required | 890 578 |
| Pendulum SN-luminaire 2,0 m ws | required | 890 576 |
| Pendulum SN-luminaire 1,0 m ws | required | 890 574 |
| Pendulum SN-luminaire 0,5 m ws | required | 890 572 |

Info: When ordering an exit luminaire, the required pictogram with the corresponding arrow direction must be indicated.

For luminaires with pendulum mounting, select the desired pendulum (length and colour of baldachin).

