

## S-In

**Emergency luminaire for steps:** Housing made of aluminium with frame or shade cover, exchangeable. Recessed mounting casing for solid steps included in delivery.

Version for recessed step mounting.





#### Technical data

Mounting options: installation in stairs

Body: aluminium, grey (RAL 7030)

Cover: diecast aluminium, grey (RAL 7030)

Display pane: glass, opal

#### **Decentralized supply**

Protection class: III

Mains supply:
24 V +/- 20% DC

Battery supply:
24 V +/- 20% DC

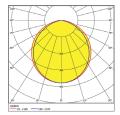
Ambient temperature:

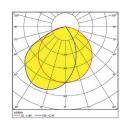
-20 to +40 °C

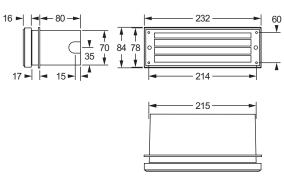
### Central supply

Protection class: I
Mains supply:
198V-254V/50Hz
Battery supply:
EVG: 110V - 276V
Sleb/Alog: 176V - 276V

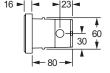
Ambient temperature: -20 to +40 °C

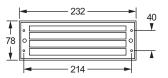


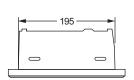




installation in stairs (solid stairs)



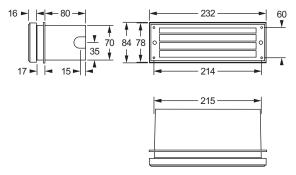




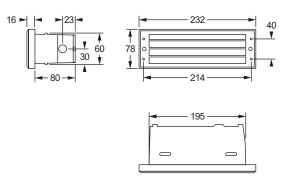
installation in stairs (hollow stairs)

# Order Codes Decentralized / Central supply

|   | [EVG]   | [SLEB]  | [ALOG]  |  | LED | P    | Ф<br>ДДДД | P     | =<br>V<br>\<br>\<br>\ | S ~ P =        |
|---|---------|---------|---------|--|-----|------|-----------|-------|-----------------------|----------------|
| Installation in stairs for illumination of exit route and areas |         |         |         |  |     |      |           |       |                       |                |
| T93290-S24  | T93290E | T93290S | T93290A |  | 3   | 3.0W | 29 lm     | 134lm | 4.3 W                 | 8.0 VA / 5.0 W |



installation in stairs (hollow stairs)



installation in stairs (solid stairs)