34m | IK10 | HACCP IFS | IP65 | 6W LED | Colour

# SBOX V2A 300 WM

MADE in GERMANY

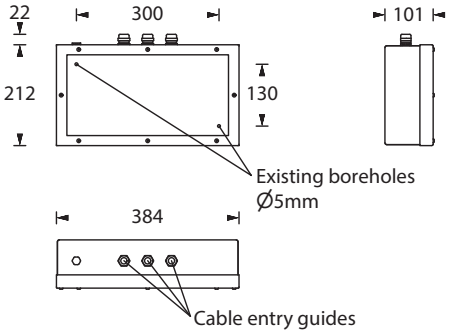
**Exit luminaire EN IEC 60598-1/2-22, EN 1838, DIN 4844-1.**
Very robust exit luminaire made of brushed stainless steel (V2A) for wall mounting.
The luminaire is equipped with an IP65 membrane pressure compensation valve and a pane of 8 mm toughened safety glass as standard.
The luminaire is equipped with a 6 Watt LED LED-bar and is supplied with a pictogram set - arrow left/right/down/up/blind (Visibility distance 34 m).



## Technical specifications

| Luminaire type | Luminaires for central battery systems | Self contained luminaires |
|---|---|---|
| Illuminant | 6 W LED-bar | 6 W LED-bar |
| Visibility distance | 34 m | |
| Luminance | DIN 4844-1 > 500 cd/m² | |
| Connecting terminals | 3 x 2.5 mm² for double assignment | |
| Colour | Stainless steel brushed | |
| Material | Stainless steel (V2A) | |
| Mounting type | Wall mounting | |
| Dimensions (W x H x D) | WM 384 x 234 x 101 mm | |
| Protection class | IP65 | |
| Safety class | I | |
| IK Safety class | IK10 | |
| Light current (mains) | 600 lm | 600 lm |
| Luminous flux Emergency (DC) / mains | | |
| Battery duration 1h | – | 30% / 100% |
| Battery duration 3h | – | 30% / 100% |
| Battery duration 8h | – | 15% / 100% |
| Power consumption | 10.3 VA | 12.5 VA |
| Battery current input | 27 mA | – |
| Battery duration Battery operation | – | 1h / 3h / 8h |
| Voltage supply | 230V 50/60Hz; 220V DC +25/-20% | 230V 50/60Hz |
| NiMH-battery | | |
| Battery duration 1h | – | 4,8V 2,0Ah |
| Battery duration 3h | – | 4,8V 2,0Ah |
| Battery duration 8h | – | 4,8V 2,0Ah |
| Temperature range | -10°C to +40°C | – |
| Non-maintained mode | – | 0°C to +35°C |
| Maintained mode | – | -5°C to +30°C |
| optional | | |
| Multi-switch and monitoring module | DALI ELC MSÜ3 SET009 SET010/025 | – |
| Self monitoring | – | SELF CHECK |
| Central monitoring | – | SAFELOG Line |
| Wireless monitoring | – | SAFELOG Wireless |

## Wall mounting




## Pictogram-set - included in the delivery





Technical changes reserved / 07.11.2026