



Dynamic double-sided emergency exit luminaire made of robust stainless steel with high protection category. Ideal to display the safe escape route depending on the smoke situation inside a building. For single-sided use, the current consumption is reduced by 50%.

Technical data

| | |
|----------------------------|-----------------|
| viewing distance: | 30 m |
| Material: | stainless steel |
| illuminant: | LED-module |
| Nominal voltage DC: | 24 V ±25 % |
| Nominal current DC: | 460 mA |

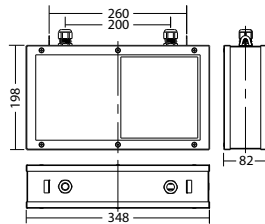
| | |
|--------------------------|--|
| Effective power: | 11,1 W |
| Protection class: | III |
| Input terminals: | 2.5mm ² feed through wiring |
| Temperature ta: | -15...+40 °C |

Articles

| FL 828 K ILDD 24V | | | | |
|-------------------|-----------------|-----------|-----------|---------------|
| Colors | stainless steel | RAL 7015 | RAL 9016 | RAL (special) |
| Art. no. | 101391167 | 101391369 | 101391268 | 101391470 |

chain mounting

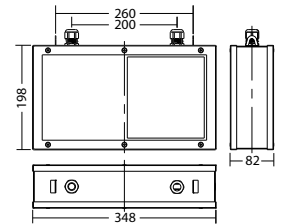
Protection category:
IP65



| FL 828 WA ILDD 24V | | | | |
|--------------------|-----------------|-----------|-----------|---------------|
| Colors | stainless steel | RAL 7015 | RAL 9016 | RAL (special) |
| Art. no. | 101391571 | 101391773 | 101391672 | 101391874 |

wall bracket mounting

Protection category:
IP65



| Name | Accessories | Art. no. |
|-----------------------|-------------|-----------|
| BG FL 8X8 Blindplatte | required | 101444923 |
| BG FL 8X8 ILDD 24V PL | required | 101487157 |
| BG FL 8X8 ILDD 24V PR | required | 101487258 |

Info: When ordering a module luminaire, the required pictogram with the corresponding arrow direction and other equipment must be indicated.

PL:

PR:

