

# Alu D St C Led W2

Kod produktu: 68475



### Dane techniczne:

- Work Mode **non-maintained**
- emergency work time **3h**

Features:

Alu luminaire is supposed to indicate emergency escape routes and emergency exits with suitable pictograms. Alu can be adopted in public facilities or in workplaces and it is compatible with all emergency lighting systems offered by Hybryd.

Technical data:

| CATEGORY LIGHT SOURCE | LED                                                                                        |
|-----------------------|--------------------------------------------------------------------------------------------|
| Power supply          | 230V 50Hz                                                                                  |
| Power consumption     | <4VA                                                                                       |
| Protection class      | I                                                                                          |
| Protection degree     | IP 40                                                                                      |
| Light source          | White LED                                                                                  |
| Accumulator type      | Ni-Cd HT, Ni-MH HT                                                                         |
| Recharging type       | 24h                                                                                        |
| Emergency work time   | 3h                                                                                         |
| Ambient temperature   | +10 °C - +40 °C                                                                            |
| Connector             | 4 x 0,5 +2,5 mm <sup>2</sup> (maintained)<br>3 x 0,5 +2,5 mm <sup>2</sup> (non-maintained) |

Casing:

– body material: aluminium

– casing colour: white RAL 9003 (different colours available)

– lamp cover: plexiglass with pictogram

– lamp cover colour: frosted

# PICTOGRAMS:



# Mounting types:

