

## **HELIOS LED**



Single-faced emergency exit sign HELIOS LED Extremely robust housing with IP42 or IP65 degree of protection and a high protection against mechanical impacts (IK08), ensures long life even under the toughest conditions.

HELIOS LED can be configured in all possible ways: suitable for central battery system, central monitoring system, with an auto-test function or as a standard self contained option.

Mounting: surface on the wall;

Power supply:

self contained – 230 VAC / 50-60 Hz; central battery – 220-240 VAC / 50-60 Hz; 176-275 VDC; low voltage FZLV central battery system – 24 VDC

Light source: 1,2W LED Viewing distance: 25m max 24h Charging:

1h or 3h; Ni-Cd maintained-free Autonomy & batteries:

Insulation class: II; III – low voltage FZLV system

IP rating: Ambient temperature: ta: 0°C – 40°C



Index no.	Description	Power [W]	Lifetime [H]
004582.1H	maintained 1 h emergency	1,2	50.000
004582.3H	maintained 3 h emergency	1,2	50.000
004582.1H/AT	maintained 1h emergency with autotest	1,2	50.000
004582.3H/AT	maintained 3 h emergency with autotest	1,2	50.000



