RIDI UK
Additions

Product description

Design: The Q-SIGN SUSPENDED is a stylish and compact surface mounted suspended Double Sided LED Exit Sign that offers a 30m viewing distance and 3 hour emergency duration.
The Q-SIGN SUSPENDED is available in manual test, Self/Dali test (Dali2) and also with wireless reporting built in. The body is moulded in polycarbonate in a white finish.
The Q-SIGN SUSPENDED features Battery Temperature Protection and DDP (Deep Discharge Protection) for long life and safety. The luminaire is supplied with a pack of inlay panels which includes Arrow Down (AD), Arrow Left (AL), Arrow Right (AR) and Arrow up (AU).

- Maintained or Non-Maintained operation
- Extra Long Life LiFePO4 cells
- Suspension is adjustable up to 1m
- Additional Downward Facing Light for added illumination
- Central battery versions on request

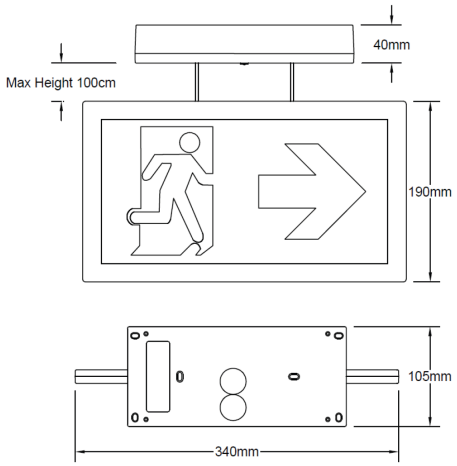
Product image

Technical Data Q-SIGN SUSPENDED EXIT

Mounting type	Surface
Protection class	II
Ingress Protection	IP40
Nominal voltage	220 - 240 V
Type of control	On/Off
Rated power	5.7 W Max, (0.2W charged)
Permissible ambient temperature	0°C to +25°C
Emergency Duration	3 hours
Re-charge period	24 hours
Battery	3.2V 3.8Ah LiFePO4 Cells
Weight	1.2 kg

Drawing / Dimensions

Dimens. [mm]



Order codes

97-CE2S/SM/M	Q-Sign Suspended Exit, White Surface - Manual Test
97-CE2S/SM/DA	Q-Sign Suspended Exit, White Surface - Dali2/Self Test

Relevant Standards

EN 60598-2-22
EN 62034
EN 62386
ISO 7010
IEC 61347-2-7: 2012+A12:2022.

The details provided in this data sheet were prepared with due care but are still subject to error. We retain the right to make formal, technical and pricing changes. 11/2025
Spacing tables are a guide only, all schemes should be simulated/calculated in full, representing as accurately as possible the final application, ensuring compliance with local regulations.