RIDI UK
Additions

Product description

Design: The Q-SIGN RECESSED is a stylish and compact Double Sided LED Exit Sign that offers a 25m viewing distance and 3 hour emergency duration and is suitable for recessed mounting.
The Q-SIGN RECESSED is available in manual test, Self/Dali test (Dali2) and also with wireless reporting built in. The body is moulded in polycarbonate in either a white or black finish, to match any building décor. The Q-SIGN RECESSED features Battery Temperature Protection and DDP (Deep Discharge Protection) for long life and safety. High quality PMMA screen printed legend plates to ISO7010 legend panels are supplied in either Arrow Up (AU), Arrow Down (AD) or Arrow Left/Right (ALAR). Please note that all legends are single sided, apart from the ALAR which are double sided.

- Maintained or Non-Maintained operation
- Extra Long Life LiFePO4 cells
- Available in white or black finish
- Central battery versions on request

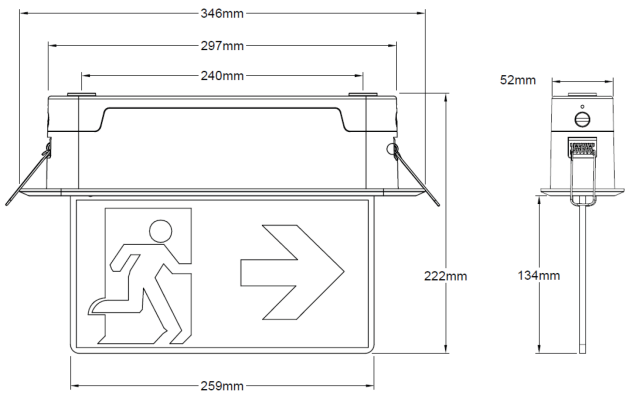
Product image

Technical Data - Q-SIGN RECESSED EXIT

Mounting type	Recessed
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	900 g

Drawing / Dimensions

Dimens. [mm]



Order codes

97-CE1R/M/**	Q-Sign Recessed Exit, White - Manual Test
97-CE1R/DA/**	Q-Sign Recessed Exit, White - Dali2/Self Test
97-CE1R/MB/**	Q-Sign Recessed Exit, Black - Manual Test
97-CE1R/DAB/**	Q-Sign Recessed Exit, Black - Dali2/Self Test

** Please specify legend required

/AU	Arrow UP (single sided)
/AD	Arrow DOWN (single sided)
/LR	Arrow LEFT-Arrow RIGHT (double sided)

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.