



Surface mounted, double sided

Visibility range

30m

Housing made of extrusion aluminium material

Transparent acrylic plexiglass directional sign

High efficiency LED driver

Easy to install ceiling or wall surface-mounted

Recessed mounting is available by accessory

Emergency operation time 3 hours

LED high CRI and 60.000hours lifetime

No test, manual test, autotest, DALI2 test, Central battery test

Standard pressed or sticker with pictogram shape

Smart charge circuit for battery charge (LifePO4)

Working voltage	: 220 - 230 V AC 50/60Hz $\pm$ 10
Mains supply power	: 2W (M2 type) / 5W (M5 type) / 3W (L3 type)
Charge duration	: 24 h (first use:48h)
Emg.Light output power	: 1W (M2 type) / 3W (M5 type) / 2W (L3 type)
Amp.temp.	: -0°C . . 45°C
Case temp.	: 75°C
Protection grade	: IP40
Electrical classification	: I
Dali systems double terminals	: DA, DB

EN 60598-1, EN 60598-2-22, EN 62034, EN 61347-1, EN 62386,
EN 50172:2024, EN 1838:2024, ISO 7010:2019, EMC-2014/30/EU, LVD-2014/35/EU
CB, CE, EAC, TSE

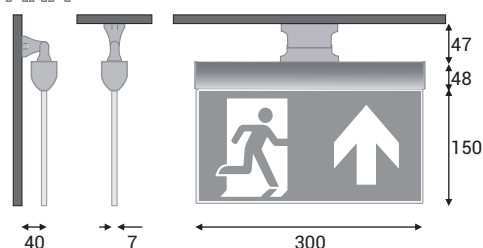
Optional

Automation system for DALI
Central battery (slave type)

Indicator

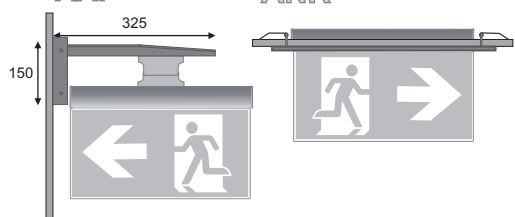
Mains on green on: Status normal, battery charging
Mains on green off: Battery ariza
Mains off red on: Mains fault
Mians off red off: Inverter fault

ANA



AAF

ANR



Accessory

Recessed mounting

ANR 377x88x44mm, 290gr.


Flag mounting

AAF 150x325x45mm, 380gr.


Steel wire hanger

AAW1-AS 1000mm, 80gr.
AAW2-AS 2000mm, 160gr.
AAW3-AS 3000mm, 240gr.
AAW4-AS 4000mm, 320gr.


AVSS-PXX Sticker 280x150mm, 10gr.


Code	Type/Power Rate	Battery	Mains/Emg Flux
ANA L3 . .	Maintained 2W	LiFePO4 - 3.2V 1800mAh	200lm / 180lm
ANA M2 . .	Maintained 1W	Ni-Cd - 1.2V 1100mAh	120lm / 90lm
ANA M5 . .	Maintained 3W	Ni-Cd - 2.4V 1100mAh	160lm / 110lm
ANA D2 . .	DALI2 Test Maint.2W	LiFePO4 - 3.2V 1800mAh	220lm / 140lm
ANA D4 . .	DALI2 Test Maint.4W	LiFePO4 - 3.2V 3600mAh	420lm / 420lm
ANA ST2 . .	AutoTest Maintained 2W	LiFePO4 - 3.2V 1800mAh	220lm / 140lm
ANA ST4 . .	AutoTest Maintained 4W	LiFePO4 - 3.2V 3600mAh	420lm / 420lm
* ANA CAX . .	Maintained YW	Central Battery - 24V DC	Zlm / Zlm
* ANA CBX . .	Maintained YW	Central Battery - 216V DC	Zlm / Zlm

* X=3 Y=3W Z=300lm, X=6 Y=6W Z=550lm, X=10 Y=10W Z=800lm
X=4 Y=4W Z=400lm, X=8 Y=8W Z=700lm,

