

“AMBI” LED EXIT SIGN (Model : EEJA-4GW-2H)

FEATURES:

- Versatile design (all in one): Wall / Ceiling mounting, Single / Double sided, Left / Right / Neutral direction
- Wide input voltage range (220-277VAC) for commercial and industrial applications

PARAMETERS	UNITS	EEJA-4GW-2H
Input Voltage	V	220-277VAC +/-10%
Operation Mode	-	Maintained
Source Type	-	SMD LED 3528
Display	-	Single / Double sided, Left / Right / Neutral direction
EXIT Letter Size	mm	152 high with 19mm stroke
EXIT Letter Color	-	Green
Luminous Flux	lm	40
Housing Material	-	Injection-moulded thermoplastic ABS housing UL 94V-0 flame rating, fire-retardant
Life Time	Hr	>20,000
Operating Temperature	°C	0~40
Emergency Time	Hr	> 2
Power consumption	W	0.4
Battery	-	Ni-Cd 1.2V 1200mAh
Protection	-	Low-voltage cut-off to prevent over-discharge of battery
Emergency Conversion Time	s	< 1
Charge Time	Hr	24
Product Dimension	mm	295 x 190 x 45
Net Weight	g	1300
Inner Carton Size	mm	310 x 205 x 60
Master Carton size	mm	400 x 330 x 230 (6pcs/carton)

REVISION: 3

Date: 2017.10.20

Title: CLARO “AMBI” LED EMERGENCY EXIT SIGN

Model: EEJA-4GW-2H

SHEET No: 1 of 2

Version: 1.2

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PRODUCT PHOTOS:

