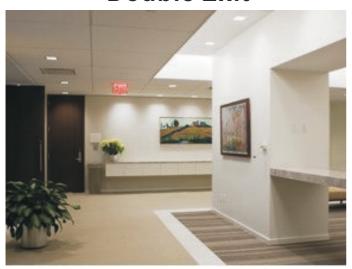


LED Edge-Lit Exit Sign

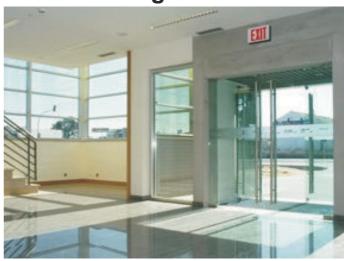
Double Exit



Double Exit



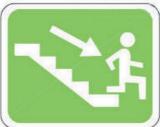
Single Exit



Stairs











Product Photo





Product Feature

Housing

- ·Compact and decorative design.
- Aluminum housing with high grade acrylic panel.
- •Replaceable acrylic EXIT panel.
- · Removable directional indicators.
- Single and double face universal design.
- •Removable front cover for easy installation and maintenance.
- •6" height red and green letter optional.
- •Single and double face optional.
- •Suitable for damp location.

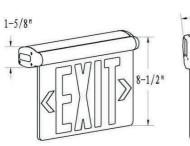
Electrical

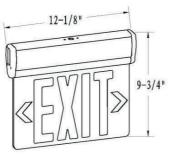
- 120/277 VAC dual voltage operation.
- Test switch and charge rate indicator.
- Self-test and Self-diagnostics function is available for battery backup model.
- Fully automatic, solid-state charger.
- Brown out circuit with overload and Short-Circuit protection.

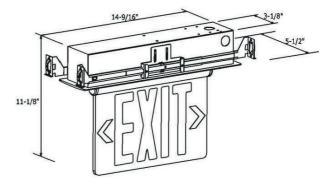
Mounting

 Universal mounting including wall mount, end mounting, ceiling mounting and recessed kit option.

Product Dimension



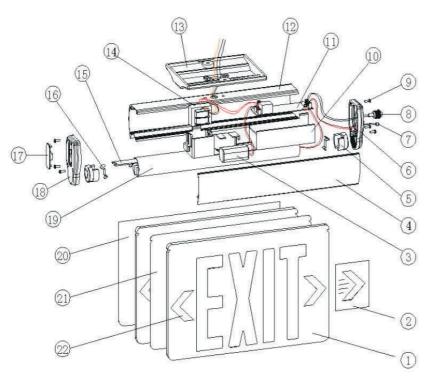




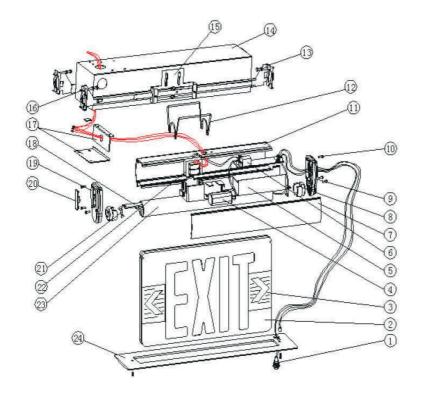
Family	Series	Numbers of face	Lettering	Background	Function	Housing colour	
Edge-lit exit sign Recessed exit sign	Battery backup AC only Dual AC input	S: Single face D: Double face	R: Red G: reen	C: Clear M: Mirror W: White	Blank: Standard circuit CT: Self-Diagnostics	AL: Aluminum WH: White	



Exploded and Material List



No.	Parts Name	Q'Y
1	EXIT panel	1 PC
2	Template label	4 PCS
3	Ni-Cad battery	1 PC
4	Front cover	1 PC
5	Rotation bracket	2 PCS
6	Right cover	1 PC
7	LED indicator	1 PC
8	Test Switch	1 PC
9	Screw (PM3*15)	6PCS
10	PCB Installation box	1 PC
11	Main PCB	1 PC
12	Base	1 PC
13	Canopy	1 PC
14	Transformer	1 PC
15	LED PCB	1 PC
16	Shrapnel	2 PCS
17	Hole Plug	2 PCS
18	Left cover	1 PC
19	Rotation housing	1 PC
20	Reflective film	1 PC
21	Reflective film	1 PC
22	Directional Arrow	4 PCS

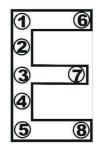


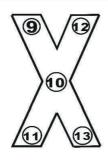
NO.	Parts Name	Q'ty
1	Test Switch	1 PC
2	EXIT Panel (PMMA)	1 PC
3	Chevron	2 or 4 PCS
4	Ni-Cad Battery	1 PC
5	Inverter Case	1 PC
6	Charge PCBA	1 PC
7	Front Cover	1 PC
8	Rotation Bracket	2 PCS
9	Main End Cap	1 PC
10	Screw(PB3*15mm)	6 PCS
11	Main Frame	1 PC
12	Spring bracket	1 PCS
13	Male Bar Hanger	2 PCS
14	Recessed back box	1 PCS
15	Bar Hanger Bracket	2 PCS
16	Setting Nail	4 PCS
17	Junction box	1 PC
18	LED PCBA	1 PC
19	Side Mounting End Cap	1 PC
20	Hole Plug	2 PCS
21	EXIT Panel Holding Clip	2 PCS
22	Transformer	1 PC
23	Rotation Housing	1 PC
24	Trim Plate	1 PC

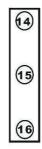


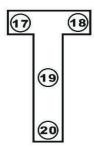
Photometric

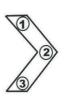












Red Panel

LUMINANCE MEASUREMENT TEST DATA												
Measu	ıremen	t units in cd/	m ²									
	<u>L1</u>	40.38	1	129.70	9	116.50	<u>14</u>	98.35	<u>17</u>	107.60	<u>R1</u>	31.05
	<u>L2</u>	38.45	2	51.33	<u>10</u>	26.79	<u>15</u>	31.70	<u>18</u>	106.10	<u>R2</u>	31.76
	<u>L3</u>	27.83	3	42.83	11	38.66	<u>16</u>	30.90	<u>19</u>	34.87	<u>R3</u>	23.49
			4	31.76	<u>12</u>	115.00			<u>20</u>	38.76		
			<u>5</u>	40.76	<u>13</u>	29.71						
			<u>6</u>	119.30								
			7	49.58								
			8	38.59								
Average	:	35.55		62.98		65.33		53.65		71.83		28.77
Unifor	nity	1.451		4.08		4.35		3.18		3.09		1.35
1. Legend and chevron Average :					<u>56.606</u>							
2. Legend and Chevron uniformity :						<u>5.521</u>						
3. Minimum luminance of legend&chevron.					Legend:		26.79	Chevron:		23.49		
4. Maximum luminance of legend&chevron					Legend:		129.7	Chevron:		40.38		

Green Panel

				LUMINA	NCE M	EASUREMEN	NT TES	ST DATA				
Measu	rement	t units in cd/	m ²									
	<u>L1</u>	80.31	1	137.90	<u>9</u>	152.70	<u>14</u>	123.50	<u>17</u>	115.10	<u>R1</u>	58.00
	<u>L2</u>	76.61	2	61.16	<u>10</u>	38.22	<u>15</u>	41.48	<u>18</u>	126.60	<u>R2</u>	76.52
	<u>L3</u>	62.44	<u>3</u>	58.66	<u>11</u>	81.49	<u>16</u>	82.26	<u>19</u>	50.12	<u>R3</u>	65.35
			4	52.82	<u>12</u>	132.00			<u>20</u>	98.41		
			<u>5</u>	80.39	<u>13</u>	64.47						
			<u>6</u>	142.70								
			7	69.64								
			8	86.04						6		
Average		73.12		86.16		93.78		82.41		97.56		66.62
Unifom	nity	1.286		2.70		4.00		2.98		2.53		1.32
1. Legend and chevron Average :					<u>85.188</u>							
2. Legend and Chevron uniformity :					3.995			_				
3. Minimum luminance of legend&chevron.						Legend:		38.22 Chevron:			58	
4. Maximum luminance of legend&chevron						Legend: 152.7 Chevro		Chevror	1:		80.31	



Packaging

