LRP
Precise® Edge-Lit

Intended Use
Suitable for architectural applications where aesthetics and superior performance are required.

Construction
Injection-molded acrylic panels, ultrasonically welded to eliminate visible hardware.

Depth of molded letters increases toward bottom of panel for better, more uniform illumination. Chevron directional indicators.

Long-life LEDs feature very low energy consumption and rated life up to 25 years.

Emergency operation exits use maintenance-free nickel-cadmium battery.

Recessed mounting. Rough-in section recessed into wall or ceiling for top, back or end mounting capability.

Surface top-mount (TM) option available on non-emergency exits, and attaches directly to J-box. Can be used for pendant mounting.

Special wording available; consult factory.

Listings
UL Listed. Meets UL924. CSA or NOM Certified (see Options).

ORDERING INFORMATION
For shortest lead times, configure products using **bolded options**.

Example: LRP 1 RC 120/277 EL N

Series	Housing		Number of faces		Letter color		Directional indicators		Voltage		Operation		Mounting		Options	
LRP LED	**(blank)**	Brushed aluminum	**1**	Single	RW	Red on white	**(blank)**	No chevrons	**120/277**	Dual voltage	**(blank)**	Standard non-emergency	**(blank)**	Ceiling or back	**(blank)**	Complete exit panel and rough-in section
	W	White	**2**	Double	**RC**	Red on clear[1]	LA	Left[1]	120/347	Dual voltage[4]	**EL N**	Nickel-cadmium battery[3]	EM	End	**PNL**	Panel assembly only
	B	Black			**RMR**	Red on mirror[2]	RA	Right[1]			X2	Lamps wired on two separate circuits[3,5]	TM	Top[6]	CSA	Meets Canadian standards
	BZ	Bronze			GW	Green on white[3]	LRA	Left and right							NOM	Meets Mexican standards
	BS	Brass			**GC**	Green on clear[1,3]	DA	Double-face chevrons[2]			LDC6	6V DC input for LED lamp[4]			FI	Fire alarm interface[3]
	CR	Chrome			**GMR**	Green on mirror[2,3]					LDC12/48	12-48V DC input for LED lamp[4]			FA	Flashing emergency operation and intermittent audible alarm[3,7]

ADDITIONAL INFORMATION
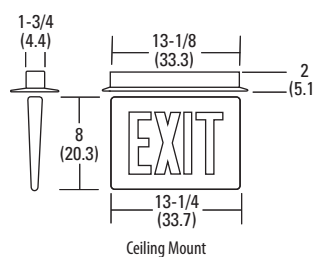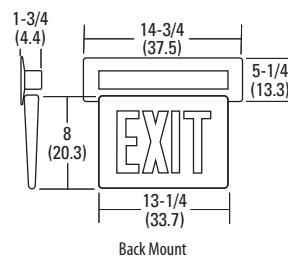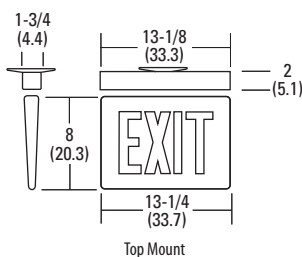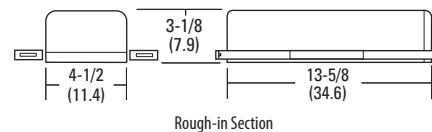For additional product information, visit www.lithonia.com.

ELECTRICAL APPLICATION DATA

TYPE	VOLTS	FACES	AMPS	WATTS
Standard LED Red	120	1	.087	1.5
Standard LED Red	120	2	.178	3.1
Standard LED Red	277	1	.089	1.8
Standard LED Red	277	2	.178	3.4
Emergency LED Red	120	1	.093	2.3
Emergency LED Red	120	2	.084	3.2
Emergency LED Red	277	1	.095	2.7
Emergency LED Red	277	2	.094	3.9
Standard LED Green	120	1	.064	1.2
Standard LED Green	120	2	.059	2.0
Standard LED Green	277	1	.062	1.3
Standard LED Green	277	2	.061	2.3
Emergency LED Green	120	1	.066	1.7
Emergency LED Green	120	2	.138	3.7
Emergency LED Green	277	1	.064	1.9
Emergency LED Green	277	2	.130	3.8

Drawings are for dimensional detail only and may not represent actual mechanical configuration. Dimensions are shown in inches (centimeters) unless otherwise noted.

Shipping weight: 5 lbs (2.3 kg)

ACCESSORIES
ORDER SEPARATELY
LED ROUGH-IN SECTION[8]

Standard	ELA LCRIS	1 or 2 faces, red or green
Standard	ELA LRIS 120 X2	1 or 2 faces, 120V w/X2 option
Standard	ELA LRIS 277 X2	1 or 2 faces, 277V w/X2 option
Emergency	ELA R LRIS 120/277 EL N	1 face, red
Emergency	ELA R 2LRIS 120/277 EL N	2 faces, red
Emergency	ELA G LRIS 120/277 EL N	1 face, green
Emergency	ELA G 2LRIS 120/277 EL N	2 faces, green
Pendant mounting (top mount only)	ELA US12	12" pendant kit with brushed aluminum canopy

Specification (add to catalog number)	Graphics	
	Back	Front
LA		‹EXIT
RA		EXIT ›
LRA (single face)		‹EXIT ›
DA	‹EXIT	EXIT ›
LRA (double face)	‹EXIT ›	‹EXIT ›

14-3/4 (37.5)
13-1/2 (34.3)
2 (5.1)
8 (20.3)

End Mount

3-1/8 (7.9)
4-1/2 (11.4)
13-5/8 (34.6)

Rough-in Section

1-3/4 (4.4)
13-1/8 (33.3)
2 (5.1)
8 (20.3)
13-1/4 (33.7)

Top Mount

1-3/4 (4.4)
14-3/4 (37.5)
5-1/4 (13.3)
8 (20.3)
13-1/4 (33.7)

Back Mount

1-3/4 (4.4)
13-1/8 (33.3)
2 (5.1)
8 (20.3)
13-1/4 (33.7)

Ceiling Mount

Notes
1. Single-face exits only.
2. Mirror background simulates clear for double-face option.
3. Not available with CSA.
4. Only available with CSA. Consult specification sheet for further information.
5. Must specify input voltage 120 or 277.
6. Non-emergency exits only. No rough-in section required. Not available with LDC6 or LDC12/48.
7. Only available with EL N.
8. Supplied standard with exit unless PNL suffix is specified. Order separately only if necessary for early installation. When ordering rough-in separately, all options must be included with rough-in nomenclature (example: ELA LCRIS 120/277 FI).

LITHONIA LIGHTING®