

CHLORIDE

Exit/Emergency

Exit Signs

Product Selection Guide



	Architectural			Commercial						Specialty		
Rating	Good	Better	Best	Good	Best	Best	Best	Best	Best	Self Luminous	Wet Location Exit	NEMA 4X Exit
Product Family	44R	Edge-Glo	45V	Value+	Compac LED	55 Series	EX Series	40 Series	46 Series	SL Series	NEW! CWE Series	NEW! C4XE Series
Education	✓	✓	✓	✓	✓	✓	✓	✓	✓	-	✓	-
Office	✓	✓	✓	✓	✓	✓	✓	✓	✓	-	✓	-
Healthcare	✓	✓	✓	✓	✓	✓	✓	✓	✓	-	-	-
Retail	✓	✓	✓	✓	✓	✓	✓	✓	✓	-	-	-
Industrial	-	-	-	-	-	-	-	-	-	✓	✓	✓
Size (W x H x D)	Surface Mounting Ceiling: 11-1/4" x 10-3/16" x 3x1/4" Wall: 11-1/4" x 9-9/16" x 3-1/4" End: 12-9/16" x 9-9/16" x 4-5/16" Recessed Mounting: Ceiling: 14-9/16" x 8-1/6" x 2-7/8"	Recessed Housing: 16-1/4" x 5-1/2" x 3" Surface Housing: 17-1/8" x 5-1x2" x 4" Panel: 13-13/16" x 8"	Recessed: 15-9/16" x 11-5/8" x 2-1/2" Surface: 12-1/8" x 12" x 3/4"	11-13/16" x 7-1/4" x 1-13/16"	3-3/4" x 8-11/16" x 2-1/8"	12-13/16" x 9-1/8" x 1-3/4"	12-1/4" x 7-3/4" x 2-1/4"	15-1/2" x 10-1/2" x 1-3/4	11-13/16" x 8-3/16" x 4-1/4"	Plastic Single: 14" x 8-1/2" x 1" Plastic Double: 14" 8-1/2" x 2-1/4" Alum Single: 12-3/4" x 8-1/4" x 1-22/25" Alum Double: 12-3/4" x 8-1/4"x 2-3/4"	13" x 8-7/8" x 2-1/2"	14-3/4" x 10" x 6"
Housing	Aluminum	20 gauge cold rolled steel	Extruded aluminum trim plate, 20 gauge plated steel	Thermoplastic	Thermoplastic	Die-cast aluminum	Die-formed steel	Die-cast aluminum	Die-cast aluminum	ABS construction with optional vandal resistant polycarbonate lens	Polycarbonate	Polycarbonate
Panel	Acrylic	Acrylic	Acrylic	N/A	N/A	N/A	N/A	N/A	N/A	Gray plastic frame std. White, black, brushed aluminum optional	Universal configuration	Field-select chevrons
Chevrons	Self-adhesive	Self-adhesive	✓	Pop-out	Pop-out	Concealed knock-out	Field removable	Field selectable	Concealed knock-out	Field selectable	Snap-in	Field selectable
Mounting	Universal, surface	Recessed, surface	Recessed, surface	Universal	Universal	Universal	Wall, ceiling, end	Wall, ceiling, end	Wall, ceiling, end	Universal	Wall, ceiling, end	Wall, ceiling, back, conduit
Faces	Single, double	Single, double	Single, double	Single, double	Single, double	Single, double	Single, double	Single, double	Single, double	Single, double	Single, double	Single, double
Font Color	Red, green	Red on white/clear	Red, green	Red, green	Red, green	Red, green	Red, green	Red	Red, green	Red, green	Red, green	Red, green
Housing Color	Satin aluminum, white	White	Satin aluminum	White	White	Matte black with brushed aluminum face, White	White standard, black optional	Matte black with brushed aluminum face, brushed aluminum, black, white	Matte black with brushed aluminum face, white, black	Gray, black, white, brushed aluminum frames with green or red panels	White, black	White, black
Self Test	EM units only	N/A	Standard	N/A	Standard	Optional	Optional	N/A	N/A	N/A	EM Units only	Optional
Self Diagnostics	EM units only	N/A	Standard	N/A	Standard	Optional	Optional	Optional	N/A	N/A	EM Units only	Optional
Temperature Range	10°C to 40°C (50°F to 104°F)	Std location listed 77° (25°C)	-20°C to 40°C (-4°F to 104°F)	-7°C to 40°C (20°F to 104°F)	10°C to 40°C (50°F to 104°F)	10°C to 40°C (50°F to 104°F)	0°C to 50°C (32°F to 122°F)	-7°C to 40°C (20°F to 104°F)	0°C to 50°C (32°F to 122°F)	-55°C to 80°C (-67°F to 176°F)	0° C to 50° C (32° F to 122° F)	- 20 C to 50 C (-4 F to 122 F)
Remote Capability	No	N/A	No	No	✓	No	No	No	No	No	No	✓
Damp Listing	✓	N/A	No	✓	✓	✓	✓	✓	✓	No	No	No
Wet Listing	No	N/A	No	No	No	No	No	No	No	No	✓	✓
UL Listing	UL 924, NFPA 101, NFPA 70, California Energy Comission, UL listed for damp locations	UL 924 (AC only exits) ETL to UL 924, NFPA 101, NEC, IBC, BOCA and OSHA Illumination std	UL 924 NFPA 101 NEC 70 OSHA California Energy Commission	UL 924	ETL listed to Standard 924 NFPA 101 NFPA 70 DOE compliant ETL listed for damp location	UL 924 NFPA 101 NFPA 70 UL listed for damp locations	UL 924 NFPA 101 NFPA 70 UL listed for damp locations	UL 924 UL listed for damp locations NFPA 101 NFPA 70 New York City Approved	UL 924 NFPA 101 NFPA 70 UL listed for damp locations	UL 924 NFPA 101 Meets BOCS, ICBO and SBCCI requirements Suitable for California low level applications	UL 924 NFPA 101 UL listed for wet locations CEC title 20	UL 924 NEMA 4X, IP66 and NSF NFPA 101 UI listed for wet locations CEC title 20
Battery	NiCad	NiCad	NiCad	NiCad	NiMH	NiCad	NiCad	NiCad	NiCad	N/A	NiCad	NiCad
City of Chicago approved	N/A	✓	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
New York City approved	✓	N/A	N/A	N/A	N/A	N/A	N/A	Yes	N/A	N/A	N/A	N/A
Limited Warranty	3 years	5 year on electronics and unit, battery 3 year pro-rata	5 years	3 years	5 years	6 years	5 years	5 years	5 years	10 or 20 years, based on useful life of exit chosen	5 years	5 years
Link												