

SEEOL2-CT

CONNECTICUT COMPLIANT | MODIFIED ACCESSIBILITY SYMBOL

Internal: AC only and Self-Powered models come standard configured with high output, high efficiency LED's, 120/277VAC input. Nickel-cadmium batteries provide a minimum 90 minutes of emergency duration. Optional 120 minute duration battery is available. Solid state charger & transfer. Fuse protection is standard.

External: The SEEOL2-CT is constructed from durable 20 gauge steel, including the surface mount housing, recessed backbox and trim plate. For the brushed aluminum finish option (BA), the surface mount housing and trim plate are constructed of aluminum while only the trim plate is aluminum in the recessed models. The high clarity acrylic face plate is available in both single face or double face versions, with a clear, white, mirrored background (please specify). Field adjustable chevrons are standard. White, baked powder coat finish is standard on all versions. Available in custom colors (please specify). External LED monitor light and test switch are standard on self-powered versions.

Electrical:

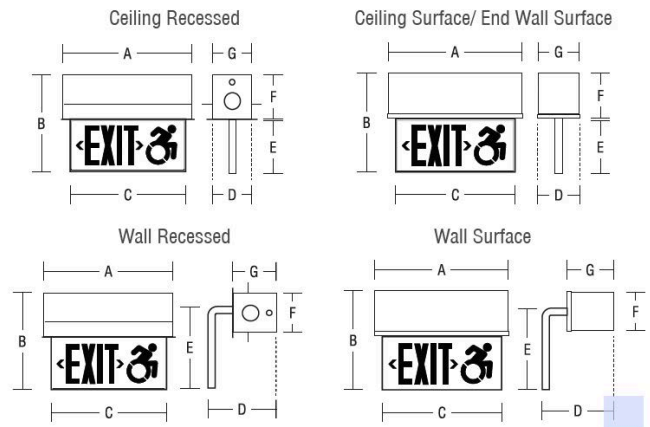
BATTERY: The OL2-CT SA is designed with a maintenance free, Nickel-Cadmium battery providing a minimum emergency duration of 90 minutes. An operational 120 minute Ni-Cad battery is available. Recharge time of the battery is forty-eight (48) hours. The maximum battery working temperature is from 50 F up to 104 F.

CIRCUIT: The OL2-CT is configured with high output, high efficiency LEDs. Standard with 120/277V input. All LED versions consume 2W or less nominal power.

Mechanical: Universal mounting pattern and key hole slots are stamped into the housing providing various mounting options. Ceiling recessed versions are supplied standard with removable steel T-Bar mounting brackets. Field installable chevrons are standard. Recessed version trim plates are held securely in place with two (2) torsion spring clips that allow the face plate to accommodate uneven or angled ceilings and walls. This design leaves no visible screws, nuts or fasteners in the trim plate that would detract from the clean, traditional design.



Dimensions (in,mm.)



Series	A	B	C	D	E	F	G
SEEOL2-CT	19.5"	11.25"	17.5"	5"	7.25"	4"	4"
Ceiling Rec.	495mm	286mm	445mm	127mm	184mm	102mm	102mm
SEEOL2-CT	19.5"	10"	17.5"	5.5"	8"	4"	4"
Wall Rec.	495mm	254mm	445mm	140mm	203mm	102mm	102mm
SEEOL2-CT	19.5"	11"	17.5"	4.25"	7.25"	4"	4"
Ceiling Surf.	495mm	286mm	445mm	108mm	184mm	102mm	102mm
SEEOL2-CT	19.5"	10"	17.5"	5.5"	8"	4"	4"
Wall Surf.	495mm	254mm	445mm	140mm	203mm	102mm	102mm
SEEOL2-CT-CT	19.5"	11.25"	17.5"	4.25"	7.25"	4"	4"
End Surf.	495mm	286mm	445mm	108mm	184mm	102mm	102mm

ordering information

Series	Operation	LED	Face No.	Panel Color	Mounting	Model	Options
OL2	HT (AC only)	LR (red)	1 (single)	C ¹ (clear)	CR (ceiling recess)	SWCT	120SA (120 minute emergency)
	SA (self-powered)	LG (green)	2 (double)	W (white)	CS (ceiling surface)	SWHE ²	BA (brushed aluminum)
				M (mirror)	ES (end surface)		CC (custom color)
Accessories					WR (wall recess)		
1PK12B ³ (12" pendant kit, black)					WS ¹ (wall surface)		
1PK12BA (12" pendant kit, brushed aluminum)							
1PK12W ³ (12" pendant kit, white)							

NOTE 1: Available for single face only
NOTE 2: International ADA Sign
NOTE 3: For alternate lengths, contact factory

EXAMPLE: SEEOL2 SA LR1 CCR
SWCT

Edge-Lit Design: The SEEOL2-CT edge-lit exit signs feature a clean and traditional look. The indirect LED illumination evenly lights the acrylic face with crisp, even light. The ultra thin face plate virtually disappears once installed, yet the EXIT lettering boldly distinguishes the path of egress. The wide variety of finishes and mounting configurations available will ensure that the SEEOL2-CT can be easily matched to your project requirements.

Self-Powered Versions: The SEEOL2-CT SA is designed to operate on battery power in the event of a regular / mains power failure. Both the battery and charger are completely contained within the standard enclosure. There are no external components and no alterations made to the external dimensions of the standard sign. The SEEOL2-CT SA utilizes a solid state transformer that eliminates the possibility of relay failure due to particle build up on the relay. Status is easily determined via an LED that indicates AC-ON. A push button test switch allows maintenance personnel to quickly confirm the operational status of the exit.



Trim and faceplate mount into backbox for quick and easy installation.

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Warranty: The SEEOL2-CT comes with a 5-year factory warranty. Lamps are not covered under the warranty. Deliberate damage, misuse, improper installation effectively cancel the warranty.