

Job: _____

Model: _____

Type: _____

Date: _____



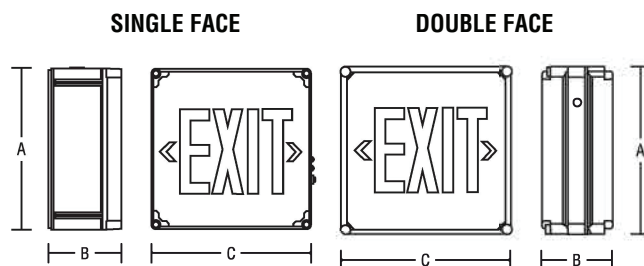
internal

The **WLX** has been designed to perform in applications where the climate would punish any standard sign. The entire internal cavity of the sign is protected from moisture ingress by an extremely resilient silicone gasket. The liquid gasketing is “hot-bonded” to the lens during the manufacturing process. This procedure eliminates any chance of the gasketing to become dry and pull away from the lens. The gasketing always holds its original form and has “memory retention” so that it effectively and consistently protects the **WLX** from moisture. The **WLX** can also be equipped with an optional thermostatically controlled heater for cold environments. Fuse protection is standard.

external

The **WLX** comes standard in grey. Four (4) polycarbonate pressure screws firmly hold the polycarbonate lens in place. Wall, ceiling or end mounting configurations are available. Ceiling and end mount versions come complete with a factory installed weatherproof steel canopy. Single or double face versions must be specified. Removable chevron arrows are standard on each unit along with an external LED status indicator and test switch.

dimensions



Series	A	B	C
Single Face	11 ^{3/4} " (298mm)	7" (178mm)	11 ^{3/4} " (298mm)
Double Face	11 ^{3/4} " (298mm)	5" (127mm)	11 ^{3/4} " (298mm)

ordering information

EXAMPLE: WLX SA LR1 W AT

Series	Model	LED	Face No.	Mounting	Options
WLX	HT (AC only)	LR (red)	1 (single)	W (wall - no canopy)	120SA (120 min emergency - SA only)
	SA (self-powered)	LG (green)	2 (double)	C (ceiling - w/ canopy)	2CK (dual-circuit)
				E (end - w/ canopy)	AT (autotest - for SA model only)
					FL ¹ (flashing alarm)
Accessories					IH (internal heater-specify AC)
1PK12B ²		(12" black pendant kit)			SW (special wording - specify)
1PK12BA ²		(12" brushed aluminum pendant kit)			SW8 (8" exit sign for NYC)
1PK12W ²		(12" white pendant kit)			
BPG1		(wireguard- ceiling, end or wall mount)			
WG9DX16.5LX16.5WWHT		(wall mount wireguard)			
WG14.5DX12.5LX6.5WWH		(ceiling mount wireguard)			

NOTE 1: Only available with SA and requires AT

NOTE 2: 24" and 48" standard stem lengths also available in black and white finishes, consult factory for custom lengths; Pendant mount voids IP and sanitation ratings

■ electrical

BATTERY: The **WLX** is designed with an internal maintenance-free, sealed Nickel-Cadmium battery providing a minimum emergency duration of 90 minutes. An optional 120 minute Nickel-Cadmium battery is available. Recharge time of the battery is forty-eight (48) hours. The battery operating temperature without the internal heater/thermostat option is 40°C maximum and 10°C minimum; with the internal heater (IH) option the minimum battery operating temperature is -20°C.

CIRCUIT: The **WLX** is configured with high-output red or green LEDs. Standard with 120/277V input. All LED versions consume only 2W nominal power.

■ mechanical

The **WLX** housing is constructed from durable, corrosion resistant fiberglass. The NEMA 4X housing is fully gasketed for damp and wet locations with a hot-bonded silicone gasket. Exit face(s) are made from a high clarity, clear polycarbonate that has been painted white on the internal side only, making the unit highly scratch resistant. Custom special wording is available, please specify.

■ sanitation listed

The **WLX** is sanitation listed. The Intertek verified splash zone listing is equivalent to the NSF standard 2, meeting the rigorous sanitation, electrical safety and performance standards of food service environments.

■ autotest

The **WLX** Autotest feature automatically monitors the functional operation of the unit. Autotest monitors the operation of the lamps, battery and circuitry and displays status alerts. Periodic emergency tests, up to ninety (90) minutes duration, are simulated to ensure proper operation during an actual power failure. Operating status is visually displayed by multi-function LED indicator light.

■ warranty

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