

Type: _____
 Project/Location: _____
 Contractor: _____
 Prepared By: _____
 Date: _____
 Model No.: _____



TYPICAL SPECIFICATIONS

Supply and install the **Ready-Lite®** bilingual **CNEXTN & CNSXTN Series** LED Exit Sign. The equipment shall operate with universal AC input voltage of 120 to 347VAC at less than 3W and universal two-wire DC input voltage from 6VDC to 24VDC at less than 3.5W for single and double face signs. The frame shall be of one-piece steel construction and have a maximum depth of 2-1/8". The faceplate(s) shall be steel and come standard with knockout chevrons. The equipment shall have two (2) canopies that shall fasten for installation in ceiling-mount applications. The light source shall be light emitting diodes (LED). The LED lamps shall provide illumination in normal and emergency operation and shall be mounted inside the exit housing. Red LED technology shall be **ALINGAP**. An LED-sensitive diffuser shall be mounted behind the legend to provide the 6" high by 3/4" stroke letters with even illumination.

The Exit Sign in a Self-Powered configuration shall stay illuminated during emergency operation for at least _____ minutes upon AC failure.

The Exit Sign shall be CSA-C860 approved and meets CSA 22.2 No.141.

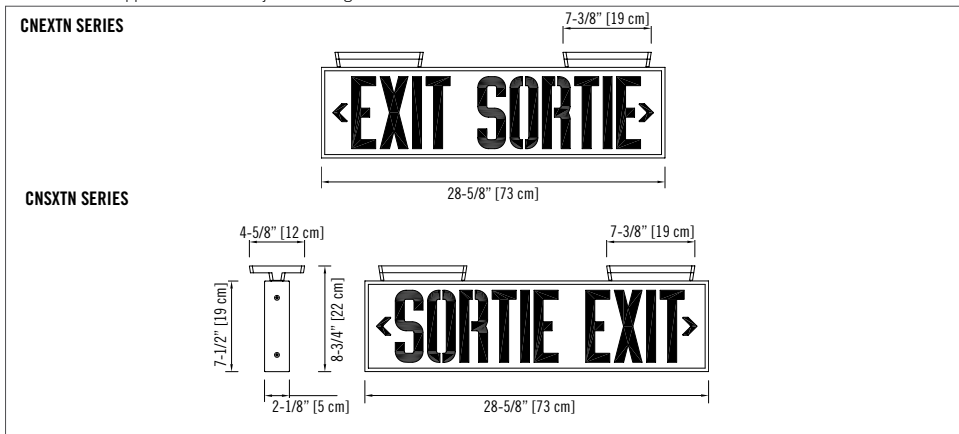
The equipment shall be **Ready-Lite®** Model: _____.

WIRE GUARDS

460.0059-RL	wall mount
460.0092-RL	ceiling mount

DIMENSIONS

Dimensions are approximate and subject to change.



POWER CONSUMPTION AND UNIT RATING

MODEL	AC SPECS		DC SPECS	
AC/DC standard	120 to 347VAC	less than 3W	6 to 24VDC	less than 3.5W
AC/special DC	120/277/347VAC	less than 5W	36 or 48 or 120VDC	less than 5W
Self-Powered	120 to 347VAC	less than 6W	nickel-cadmium battery	min. 60 or 120 minutes

ORDERING INFORMATION

LETTERING	FACES	COLOUR	VOLTAGE	OPTIONS
CNEXTN = exit sortie 6" letters CNSXTN = sortie exit 6" letters	11 = single face 12 = double face	WH = factory white BK = black GY = textured grey	-LU = 120 to 347VAC, 6 to 24 VDC -LU20-2W = 120VAC, 120VDC, 2 wires -LU36 = 120/277/347VAC - 36VDC -LU48 = 120/277/347VAC - 48VDC -LU120 = 120/277/347VAC - 120VDC -ISP = Self-Powered, 120 to 347VAC (60 mins.) -ISP2 = Self-Powered, 120 to 347VAC (120 min.)	Blank = 2 canopies supplied TP = tamper-proof screws* VRTP = vandal resistant shield with tamper-proof screws* 3C = 3 canopies * 990.0119-RL = Tamper-proof bit (sold separately)

EXAMPLE: CNEXTN11WH-LU



CNEXTN & CNSXTN SERIES

Bilingual Steel Sign

FEATURES

- Single illumination module lights both single and double face Exit Signs
- Highly energy efficient – consumes a maximum of 5.5W in AC or DC mode
- Normal AC and emergency DC operation – 120 to 347V AC input; 6 to 24V DC input
- Meets or exceeds CSA 22.2 No. 141 requirements.