

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



## TYPICAL SPECIFICATIONS

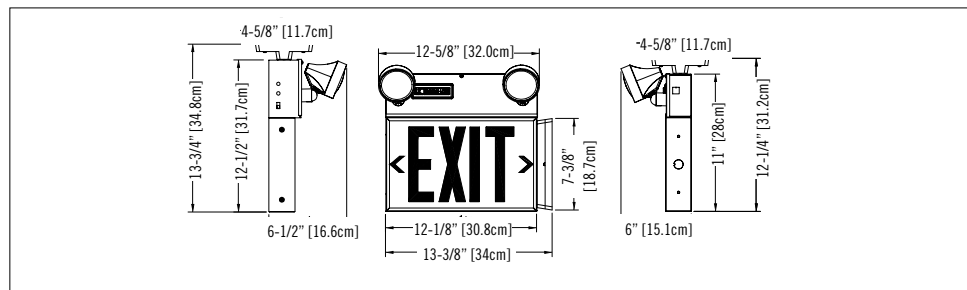
Supply and install the **Ready-Lite® SM-NEXTN Series** LED Exit Sign and power pack combination series. The exit housing and faceplates shall be constructed of steel. The Exit Sign shall have a maximum depth of 2-1/2". The faceplate(s) shall come standard with knockout chevrons. The light source for the Exit Sign 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 LEDs shall be of **ALINGAP** technology. An LED sensitive diffuser shall be mounted behind the legend to provide the 6" high by 3/4" stroke letters with even illumination. The power pack shall be a completely self-contained emergency unit with its own charger and rechargeable battery. The housing shall be made of steel. The power pack shall include a test switch and high charge pilot light. The equipment shall be designed to furnish exit illumination from the normal AC source. When a power failure occurs the Exit Sign along with the emergency heads shall illuminate for a minimum of 30 minutes. The power available for emergency lights shall be 28W or as otherwise specified. The heads shall require no tools to adjust and aim. The heads will be of a durable thermoplastic construction and use 6V, 9W and 12V, 9W lamps or as otherwise specified. The Exit Sign shall be CSA-C860 approved and meets CSA 22.2 No. 141. The equipment shall be **Ready-Lite®** Model: \_\_\_\_\_.

## EXTRA FACEPLATES

005406-RL	Factory white faceplate + red diffuser	005409-RL	Factory white faceplate + green diffuser
005407-RL	Black faceplate + red diffuser	005410-RL	Black faceplate + green diffuser
005408-RL	Grey faceplate + red diffuser	005411-RL	Grey faceplate + green diffuser

## DIMENSIONS

Dimensions are approximate and subject to change.



## POWER CONSUMPTION AND UNIT RATING

MODEL	AC SPECS	WATTAGE CAPACITY				
		30MIN	1H00	1H30	2H00	4H00
Exit Sign Module	less than 1.5W	-	-	-	-	-
SM28-6V	120/347VAC	0.15/0.05 A	28	16	12	9
SM44-6V		0.15/0.05 A	44	26	18	15
SM72-6V		0.15/0.05 A	72	42	30	24
SM36-12V		less than 5W	36	21	15	12
SM72-12V		less than 5W	72	42	30	24

## ORDERING INFORMATION

	SERIES	# OF HEADS	HEAD STYLE AND WATTAGE	SERIES	VOLTAGE	COLOUR	CHARGER TYPE	OPTIONS
6 VOLTS	SM28= 6V-28W SM44= 6V-44W SM72= 6V-72W	Blank= no heads -1= one head -2= two heads	LD1= MR16 LED, 6V-4W RM6= MR16 halogen, 6V-6W RM10= MR16 halogen, 6V-10W RT9= mini tungsten, 9W RQ8= mini halogen, 8W RQ12= mini halogen, 12W	-NEXTN	Blank= 120/347VAC, 6VDC L062= 120/277VAC, 6VDC	Blank= factory white BK= black GY= grey*  *Black heads	Blank= standard NEX= NEXUS® system interface* NEXRF= wireless NEXUS® system interface*	Blank= no options D3= time delay (15 minutes) G= green legend TP= tamper-proof screws*  * 990.0119-RL= tamper-proof bit (sold separately)
	SM36= 12V-36W SM72= 12V-72W	Blank= no heads -1= one head -2= two heads	LD7= MR16 LED, 12V-4W LD9= MR16 LED, 12V-5W LD10= MR16 LED, 12V-6W RM12= MR16 halogen, 12V-12W RM20= MR16 halogen, 12V-20W RT9= mini tungsten, 9W RQ8= mini halogen, 8W RQ12= mini halogen, 12W	-NEXTN	L12U= 120/347VAC, 12VDC L122= 120/277VAC, 12VDC	Blank= factory white BK= black GY= grey*  *Black heads	Blank= standard AD= auto-diagnostics, audible ADN= auto-diagnostics, non audible NEX= NEXUS® system interface NEXRF= wireless NEXUS® system interface	Blank= no options D3= time delay (15 minutes) G= green legend TP= tamper proof screws*  * 990.0119-RL= tamper-proof bit (sold separately)

EXAMPLE: SM36-2LD10-NEXTN12UNEXRF

\*NOTE: Supplied as single face, see extra faceplates ordering information.