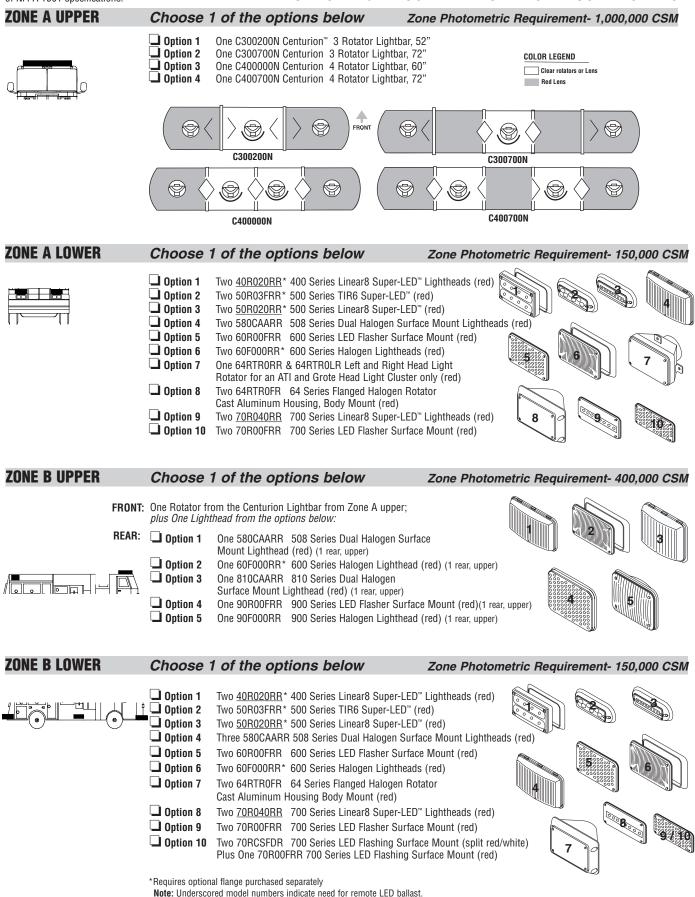
RESCUE PACKAGE 2

This package meets all zone requirements of NFPA 1901 specifications.

FLASHING LED / HALOGEN AND ROTATING HALOGEN LIGHTING



FLASHING LED / HALOGEN AND ROTATING HALOGEN LIGHTING

ZONE C UPPER	Choose :	1 of the options below	Zone Photometric Requirement- 800,000 CSM
Option 3, 4 Option 1, 2, 5	Option 1 Option 2 Option 3 Option 4 Option 5	Four 40R020RR* 400 Series Linear8 Super-LED** Four 70R040RR 700 Series Linear8 Super-LED** Two 810CAAAR 810 Series Halogen Surface Mo Two 90F000AR 900 Series Halogen Lightheads Two 90R00FRR 900 Series LED Flashing Lighth plus two 70R040RR 700 Series Linear8 Super-Lighthead Surface Mount (red)	Lightheads (red) punt Lightheads (amber) (amber) nead Surface Mount (red)
ZONE C LOWER	Choose	1 of the options below	Zone Photometric Requirement- 150,000 CSM
	Option 1 Option 2 Option 3 Option 4 Option 5 Option 6	Two 40R020RR* 400 Series Linear8 Super-LED™ Two 50R03FRR* 500 Series TIR6 Super-LED™ (romo 50R020RR* 500 Series Linear8 Super-LED™ Two 580CAARR 508 Series Dual Halogen Surface Mount Lightheads (red) Two 60R00FRR 600 Series LED Flasher Surface Two 60F000AR* 600 Series Halogen Lightheads	ed) (red) e Mount (red)
	Option 7 Option 8 Option 9	Two 64RTR0FR 64 Series Flanged Halogen Rot. Cast Aluminum Housing, Body Mount. (red) Two 70R040RR 700 Series Linear8 Super-LED ^T Two 70R00FRR 700 Series LED Flasher Surface	ator M Lightheads (red)
ZONE D UPPER	•	1 of the options below	Zone Photometric Requirement- 400,000 CSM
FRONT REAR:	r: One Rotator f	from the Centurion™ Lightbar from Zone A upper; hthead from the options below: One 580CAARR 508 Series Dual Halogen Surf Mount Lighthead (red) (1 rear, upper) One 60F000RR* 600 Series Halogen Lighthead One 810CAARR 810 Series Dual Halogen Surface Mount Lighthead (red) (1 rear, upper) One 90R00FRR 900 Series LED Flasher Surface One 90F000RR 900 Series Halogen Lighthead	ace I (red) (1 rear, upper) ce Mount (red)(1 rear, upper)
ZONE D LOWER	Choose	1 of the options below	Zone Photometric Requirement- 150,000 CSM
	Option 1 Option 2 Option 3 Option 4 Option 5 Option 6 Option 7 Option 7 Option 8 Option 9 Option 9	Two 40R020RR* 400 Series Linear8 Super-LEI Two 50R03FRR* 500 Series TIR6 Super-LED™ Two 50R020RR* 500 Series Linear8 Super-LEI Three 580CAARR 508 Series Dual Halogen Sur Two 60R00FRR 600 Series LED Flasher Surfa Two 60F000RR* 600 Series Halogen Lighthea Two 64RTR0FR 64 Series Flanged Halogen R Cast Aluminum Housing Body Mount (red) Two 70R040RR 700 Series Linear8 Super-LEI Two 70R05FDR 700 Series LED Flashing Surfelius One 70R00FRR 700 Series	(red) D™ (red) face Mount Lightheads (red) ds (red) otator D™ Lightheads (red) ace Mount (red) ds (red) otator
	needed to m (Minimum O zone distanc or 35 of this		infindit Zone requirement that is pparatus 1999 Edition, Table 11-8 12.4 tional lighting is needed to meet lower
	Note: <u>Underso</u>	onal flange purchased separately <u>cored</u> model numbers indicate need for remote LED balla	
See Amp Draw Charts on pages	36 and 37 for o nal flasher modu	lle and do not need a flasher unless a specific flas	
CERTIFI	CATE	OF COMPLIANCE	E WITH NFPA 1901

To Meet Certification, Check Box for the Option Chosen in Each Appropriate Zone

Note: This system is tested and certified by Whelen Engineering Company, Inc. to meet all requirements for the NFPA 1901 Standards for Automotive Fire Apparatus (1999 Edition). See Chapter 11 titled: Low Voltage Electrical Systems & Warning Devices. This System is Certified only if all optical and electrical warning devices are installed and wired in accordance to the 1901 Standard and Specifications; and also in accordance to the device manufacturers mounting and wiring specifications.

FIRE DEPARTMENT TRUCK NUMBER

