

## Warning Lights for Road Safety (Max.126dB)

# ELML

Various combinations of sizes, color, and light source depending on the application needs

### PRODUCT SPECIFICATION

ELML



ELML

**Materials** Lens-PC, Speaker Cover-STS, Reflector-Heat resistant ABS, Board-Al  
**Ambient operating temperature** -25°C to +50°C  
**Built-in speaker, volume** Max.126dB at 1m  
**Protection rating** IP56  
**Flashing rate** 60-80/min

- Adjustable size depending on the type of vehicle and application needs
- Suitable for tow trucks, patrol cars and parking lots
- Adjustable size depending on the type of vehicle and application needs
- Suitable for tow trucks, patrol cars and parking lots
- Designed in a structure which allows for quick assembly and disassembly for convenient light source replacement
- Customized color arrangements available
- Modular design allows user defined color arrangement if necessary

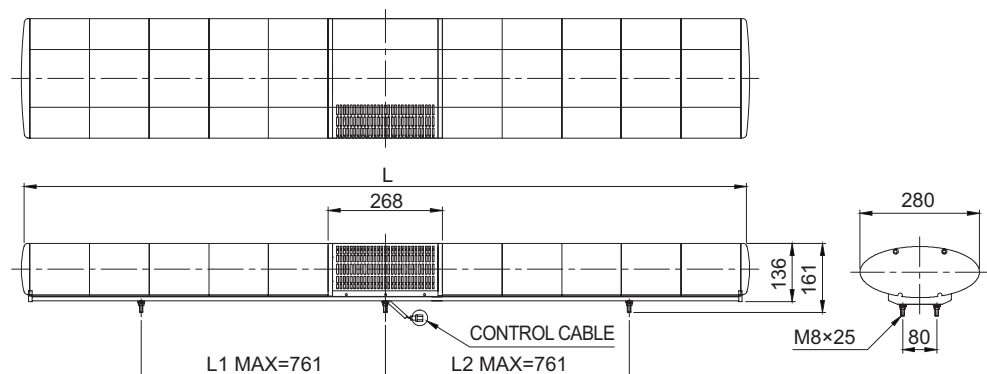
### ELML LED Strobe Warning Light Bar

Model number	LED module number	Voltage	Current	Certificate	Weight (Based on 3 layers)	Color
ELML-1	4EA	DC12V	1.600A	-	11.02kg	<div> <div></div> <div></div> <div></div> </div> <div> <div>B-R</div> <div>R-R</div> <div>A-A</div> </div>
		DC24V	1.200A			
ELML-2	8EA	DC12V	2.400A			
		DC24V	1.650A			
ELML-3	12EA	DC12V	3.500A			
		DC24V	3.000A			
ELML-4	16EA	DC12V	5.100A			
		DC24V	4.200A			
ELML-5	20EA	DC12V	5.800A			
		DC24V	4.700A			

### Technical Diagram

Units: mm

·ELML

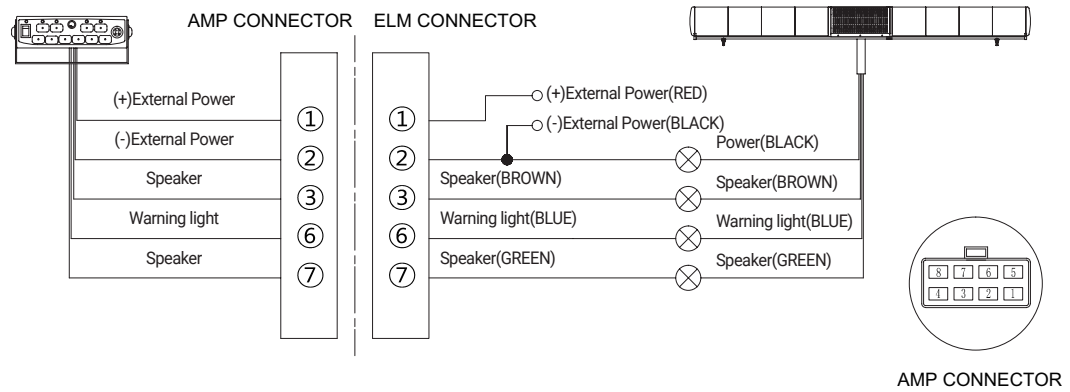


L(LENGTH)	
ELML-1(BLOCKS 2)	588mm
ELML-2(BLOCKS 4)	868mm
ELML-3(BLOCKS 6)	1148mm
ELML-4(BLOCKS 8)	1428mm
ELML-5(BLOCKS 10)	1708mm

· Power line specification ICE57(0.75sq) x 4C 3m

## Wiring Instructions

•ELML-DC



## Ordering Specification

ELML	-	4	-	12	-	B/R	-	SAMP
[Model number]		[Layer]		[Voltage]		[Color]		[AMP]
ELML		1-1layer 2-2layers 3-3layers 4-4layers 5-5layers		12-DC12V 24-DC24V		B/R  Blue-Red R/R  Red-Red A/A  Amber-Amber		None - No AMP SAMP - AMP included