

- Integrated Traffic Direction feature.
- Extreme performance in a package under 2" high.
- Wide voltage, work in 10-33V DC.
- Plastic surfaces, Light weight.
- Used the E3 module, Meet and Exceeds ECE R65 Standards.

## LED Lightbar F117E3



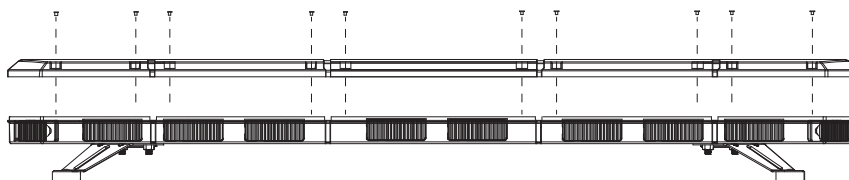
TB1 00 0032 TA1 00 0033



### Installation

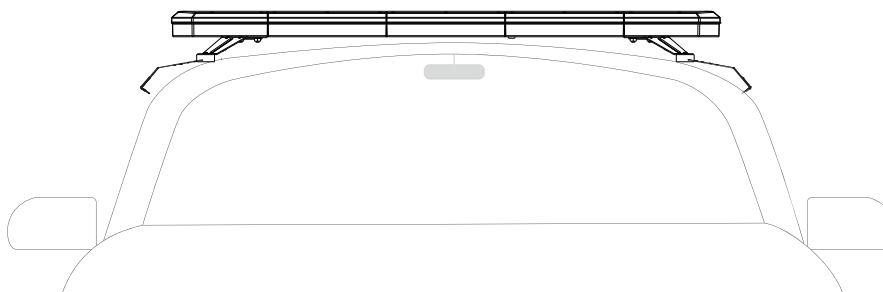
#### Easy Service

Secure extender with screws the top cover  
Easy to takeout E3 modules



#### Gutter Mounting

Simple and Securely



### Wiring

#### With 10-core Cable



10AWG	RED	—————	To +10VDC with 40A fuse
	BLACK	—————	To chassis ground 10AWG
22AWG	Red	—————	ON/OFF
	Black	—————	On/off for take downs and alley lights
	Green	—————	Take downs
	Blue	—————	Right arrow
	Yellow	—————	Flash pattern selection
	White	—————	50% power
	Purple	—————	Activates takedowns and alley lights
	Orange	—————	Left arrow

**Warning:** Don't look directly into the LEDs, while in operation. May cause momentary blind ness and/or eye damage.