

SPECIFY ALL OPTIONS PRICE SHEET - effective June 3, 2011

EMSESCAPE-WKS
Rev. 611

EMS ESCAPE™ Lightbar (ELX)

Model Number: "TBD by Marketing"



DIRECTIONS

1. Choose front or rear lightbar.
2. Fill in options inside lightbar drawing per customer's request.
3. Specify lens and end cap colors.
4. Add list prices of each specified option to base lightbar price.
5. Forward model request to marketing if customer wishes to purchase.

EXAMPLE: Circle front or rear lightbar: Front Rear

Red	Red	Red	Clear	Red	Red	Red
(Driver)	QL-R	QLSF-RR	QL-C	QLSF-RR	QLSF-RR	QL-R
						(Pass.)

Circle front or rear lightbar: **Front** **Rear**

(Driver Side)		(Passenger Side)
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LENGTH OF LIGHTBAR: _____

EMS ESCAPE PRICING

		US \$		
Option	Description	QTY	List Price Ea.	Total
Base bar	Base lightbar, 52"-92" lengths		\$850.00	
Base bar	Base lightbar, 22"-32" length		600.00	
QL-A	QuadraFlare LED, amber, requires external flasher		195.00	
QL-R	QuadraFlare LED, red, requires external flasher		195.00	
QL-B	QuadraFlare LED, blue, requires external flasher		195.00	
QL-C	QuadraFlare LED, white, requires external flasher		229.00	
QL-G	QuadraFlare LED, green, requires external flasher		240.00	
QLSF-RR	QuadraFlare Split-LED, red/red, includes built-in flasher		234.00	
QLSF-RB	QuadraFlare Split-LED, red/blue, includes built-in flasher		234.00	
FLASHER	Optional two-channel flasher, installed in bar		95.00	
SCENE	Dual lamp, adjustable scene lights		75.00	
AL	Side alley lights, halogen, pair		130.00	
HAL	FireRay halogen reflector, 55-watt		75.00	
ICC	5 halogen marker lights, mounted to top of bar (must specify front or rear bar)		125.00	

Note: External Flashers sold separately.

Total Lightbar List Price: _____

(Excludes Opticom Options)

Opticom (Ordered as Separate Line Items)

Option	Description	QTY	List Price Ea.	Total
3MBKT	3M792 Opticom bracket only installed		\$38.25	
EMS-3M792H-A	3M792 Opticom, ommitter and bracket, installed		\$2,099.00	

SPECIFY ALL OPTIONS BUILD SHEET

EMSESCAPE-WKS
Rev. 611

EMS ESCAPE™ Lightbar (ELX)

Model Number: "TBD by Marketing"

DIRECTIONS

1. Fill in requested lightbar length.
2. Subtract length for endcaps.
3. Subtract specified lightbar options.
4. If end number is positive, lightbar can be configured. If number is negative, options will need to be changed or deleted until end number is positive.

CONFIGURATOR OPTIONS

Option	Description	Length
HAL	FireRay halogen reflector, 55-watt	6.0
SCENE	Scene light	7.0
AL	Alley lights, pair	7.0
3MBKT	Bracket for 3M Opticom only, installed	6.0
3M792H	3M Opticom, installed	6.0
QL	QuadraFlare LED	7.0
FLASH	Optional two-channel flasher, installed in bar	3.0

Example

1. Enter lightbar length: 82"
 2. Subtract endcap length (total for both endcaps): 2.3
 3. Subtract options:

Option #1:	<u>AL</u>	<u>7.0</u>
Option #2:	<u>QL</u>	<u>7.0</u>
Option #3:	<u>QL</u>	<u>7.0</u>
Option #4:	<u>QL</u>	<u>7.0</u>
Option #5:	<u>QLSF-RR</u>	<u>7.0</u>
Option #6:	<u>QLSF-RR</u>	<u>7.0</u>
Option #7:	_____	_____
Option #8:	_____	_____
Option #9:	_____	_____
Option #10:	_____	_____
Option #11:	_____	_____
Option #12:	_____	_____
- End Number: 37.7

Since end number is positive, this bar can be built.

1. Enter lightbar length: _____
 2. Subtract endcap length (total for both endcaps): 2.3
 3. Subtract options:

Option #1:	_____	_____
Option #2:	_____	_____
Option #3:	_____	_____
Option #4:	_____	_____
Option #5:	_____	_____
Option #6:	_____	_____
Option #7:	_____	_____
Option #8:	_____	_____
Option #9:	_____	_____
Option #10:	_____	_____
Option #11:	_____	_____
Option #12:	_____	_____
- End Number: _____