



Low Profile Lightbar



12~24VDC



CARATTERISTICHE

- Design elegante e a basso profilo con una potente copertura di allarme a 360°.
- Omologato SAE J845 Classe 1 e ECE R65 Classe 1.
- Luce di corsia opzionale, smontaggio, STT e ICS.
- Altezza 58,5 mm (2,3"), larghezza 214,8 mm (8,46").
- Disponibile nelle lunghezze 42,3", 48,1", 53,9", 59,7".
- Disponibile con cupola rossa, blu, ambra e trasparente resistente ai raggi UV.
- Ingresso multitenione 12-24VDC con conformità EMC.
- Facile manutenzione e sostituzione della testa luminosa.
- Base in alluminio estruso per una maggiore rigidità e dissipazione del calore.
- 3 anni di garanzia.

SPECIFICHE

Conformità: ECE R65 Classe I (TA1/TB1), SAE J845 Classe 1, CA Titolo 13, ECE R10, CISPR25. ECE R6/R7 (2a, R1-S1, testa luminosa STT)

NOTA: le approvazioni effettive possono variare in base alla configurazione della barra luminosa.

Tensione di funzionamento: 12~24VDC

Funzioni dei cavi:

Opzione 1: Cavo a 6 fili (senza AL, TD, STT, ICS)

ROSSO- +VDC (@14AWG)

NERO - GND (@14AWG)

Fili funzione X4 (@22AWG)

Opzione 2: Cavo a 10 fili (opzionale AL, TD, STT, ICS)

ROSSO- +VDC (@14AWG) J

NERO- GND (@14AWG)

Fili funzione X8 (@22AWG)

Opzione colore:

Colore LED (singolo): Rosso, blu, ambra, bianco, ambra/rosso (STT)

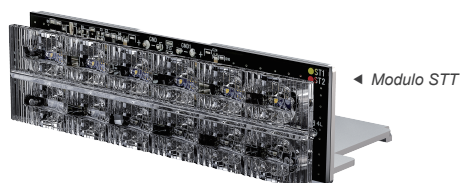
Colore della lente: Trasparente, rosso, blu, ambra, bianco semipacop (ICS)

Lunghezza cavo barra luminosa: 3040 mm +/- 50 mm

LED:

Modulo	Quantità di LED
Corner Lighthouse	3+3
ICS	6
Middle Lighthouse (Short)*	3
Middle Lighthouse (Standard)*	6
Alley	3
STT	6 (Amber)+6 (Red)
TD	3

NOTA: il numero massimo di teste luminose centrali standard sarà di 12 pezzi.



Modulo STT

CORRENTE

Lighthouse	@12.8VDC		@25.6VDC	
	Max. Current (A)	Avg. Current (A)	Max. Current (A)	Avg. Current (A)
Corner Lighthouse	0.74 / Corner	0.37 / Corner	0.38 / Corner	0.14 / Corner
Middle Lighthouse (Short)	0.37 / Each	0.18 / Each	0.18 / Each	0.09 / Each
Middle Lighthouse (Standard)	0.78 / Each	0.39 / Each	0.39 / Each	0.19 / Each
ICS	0.33 / Each	0.31 / Each	0.19 / Each	0.18 / Each
Alley	0.26 / Each	0.24 / Each	0.13 / Each	0.12 / Each
TD	0.37 / Each	0.35 / Each	0.19 / Each	0.18 / Each
STT	0.34 / Each	0.32 / Each	0.17 / Each	0.16 / Each

NOTE: Please calculate the total current rating and power base on your lightbar configuration.

POTENZA

Lighthouse	@12.8VDC		@25.6VDC	
	Max. Power (W)	Avg. Power (W)	Max. Power (W)	Avg. Power (W)
Corner Lighthouse	9.47 / Corner	4.74 / Corner	9.73 / Corner	3.58 / Corner
Middle Lighthouse (Short)	4.74 / Each	2.30 / Each	4.61 / Each	2.30 / Each
Middle Lighthouse (Standard)	9.98 / Each	4.99 / Each	9.98 / Each	4.86 / Each
ICS	4.22 / Each	3.97 / Each	4.86 / Each	4.61 / Each
Alley	3.33 / Each	3.07 / Each	3.33 / Each	3.07 / Each
TD	4.74 / Each	4.48 / Each	4.86 / Each	4.61 / Each
STT	4.35 / Each	4.10 / Each	4.35 / Each	4.10 / Each

VALORE NOMINALE DEL FUSIBILE SUGGERITO

Lighthouse	@12.8VDC	@25.6VDC
Corner Lighthouse	1.00A / Corner	0.51A / Corner
Middle Lighthouse (Short)	0.50A / Each	0.24A / Each
Middle Lighthouse (Standard)	1.05A / Each	0.53A / Each
ICS	0.45A / Each	0.26A / Each
Alley	0.35A / Each	0.18A / Each
TD	0.50A / Each	0.26A / Each
STT	0.46A / Each	0.23A / Each

NOTE: Please calculate the total current rating and power base on your lightbar configuration.

SCHEMA DI LAMPEGGIO

Flash Pattern Chart					
1	Double [2Hz]	All	19	Side-by-Side Ultra	NA
2	Quad [2Hz]	All	20	Rotator1(fast)	NA
3	Single [2Hz]	All	21	Rotator2(slow)	NA
4	Double (Corners) [2Hz]	All	22	Double [2Hz]	Split
5	Quad (Corners) [2Hz]	All	23	Quad [2Hz]	Split
6	Single (Corners) [2Hz]	All	24	Single [2Hz]	Split
7	Random	All	25	Double (Corners) [2Hz]	Split
8	Single	All	26	Quad (Corners) [2Hz]	Split
9	Double	All	27	Single (Corners) [2Hz]	Split
10	Quad	All	28	Random	Split
11	Quint	All	29	Single	Split
12	Mega	All	30	Double	Split
13	Ultra	All	31	Quad	Split
14	Cruise (Corners)	All	32	Quint	Split
15	Cruise	All	33	Mega	Split
16	Single-Quad	All	34	Ultra	Split
17	Single H/L	All	35	Single-Quad	Split
18	Side-by-Side Single	NA	36	Single H/L	Split

NOTE: Actual approval is based on the model ordered.

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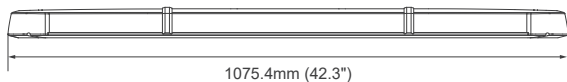


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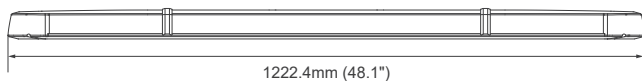
DIMENSIONI

Modello disponibile Lunghezza:

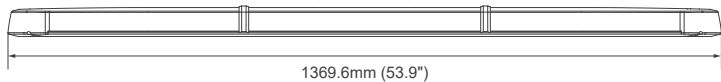
▼ 42.3"



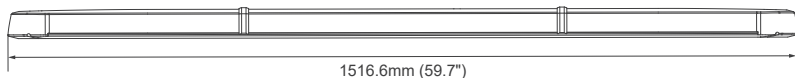
▼ 48.1"



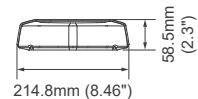
▼ 53.9"



▼ 59.7"



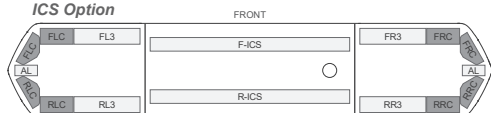
Altezza e Larghezza:



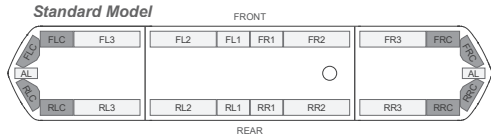
DISPOSIZIONE

▼ 42.3" / 110cm

ICS Option

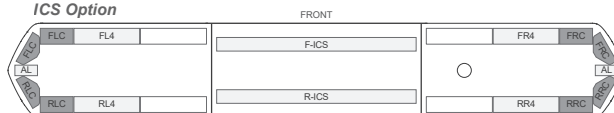


Standard Model

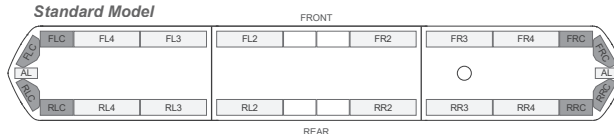


▼ 53.9" / 137cm

ICS Option

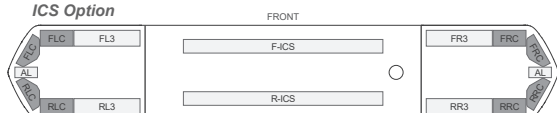


Standard Model

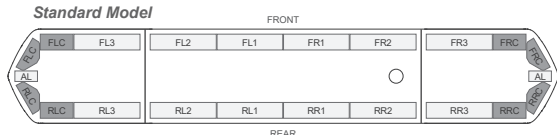


▼ 48.1" / 122cm

ICS Option

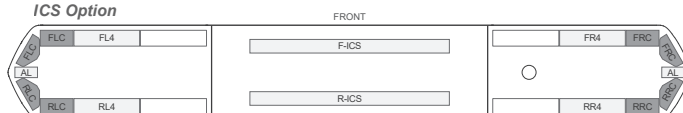


Standard Model

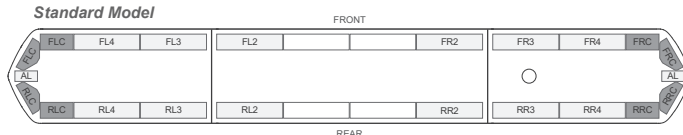


▼ 59.7" / 152cm

ICS Option



Standard Model



NOTA 1: I modelli sopra indicati sono configurazioni predefinite. Per configurazioni personalizzate delle teste luminose, contattare il rappresentante commerciale.

NOTA 2: Ogni spazio per la testa luminosa standard può essere sostituito da UNA testa luminosa STT o da DUE teste luminose corte (incluse le TD) o da una testa luminosa corta centrata.

○ - Cable-Exit

OPZIONI DI MONTAGGIO E ACCESSORI

06490515

Piedi standard tipo B
(con piastra del kit di cinghie)*
*Per un kit di cinghie personalizzato,
contattare il rappresentante di vendita.

06490522

Piedi standard tipo B
(senza piastra del kit di fissaggio)

06490539

Piedini di montaggio in gomma
a 35 mm

06300166

Staffe piatte per il montaggio in
superficie - strette

06300432

Staffe piatte per il montaggio in
superficie - larghe

