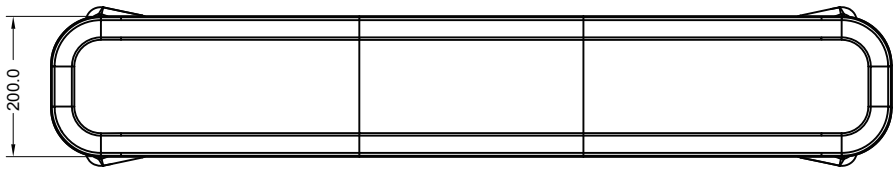


CLEAR TOP FULL SIZE LIGHTBAR INSTRUCTION



Size Options:



- ▶ Operating voltage: DC 12-24V
- ▶ Flash patterns: *560mm length: 26
*1200mm length: 28
- ▶ IP rating: IP66
- ▶ Approval: CE, UKCA, ECE R10,
ECE R65 **TA2** (Amber LED with Clear / Amber / Dark tinted lens),
ECE R65 **TB2** (Blue LED clear lens or blue LED blue lens)
Meets: SAE J845 Class1 (Amber LED clear lens),
CA T13 Class B (Amber LED clear lens),
CAP168/ICAO (Amber LED clear lens), CISPR 25 Class 3
- ▶ Tough polycarbonate lens and solid aluminum
- ▶ Easy connection with a cigarette plug, wires or controller
- ▶ Working temperature: -30°C to +60°C
- ▶ With memory function
- ▶ Reverse polarity protection

Wiring:

1. When with cigar plug (560mm length)



Flash pattern & color selection

.....Less than 1s for next pattern
.....1-3s for previous pattern
.....3-5s for color 2, 3-5s again for two colors alternate flash,
3-5s again back to color 1, cycle operating like this.
(only available for dual color)
.....Over 5s for low power, 5s again back to high power.

2. When with controller

	ON/OFF (Power)		Left arrowstick	COLOR	Color Option
	ON/OFF (FLASH)		Middle to side arrowstick	L/A or Left Alley	Left alley
	Previous pattern		Right arrowstick	R/A or Right Alley	Right alley
	Next pattern	CRUISE	Steady on	F/S or Front Spot	Front spot
DIM	Day/Night mode	F/R	Front/Rear	R/S or Rear Spot	Rear spot

**Function according to the actual purchased product feature

*Pressing "DIM" to achieve low intensity is prior to light sensor when using controller.

• Controller



(standard)
With backlit

• Bracket

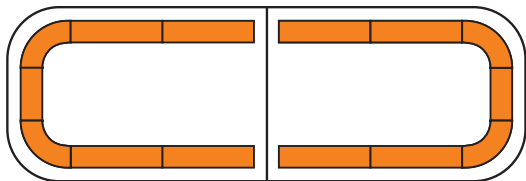


Bolt or
self-adhesive

Module Diagram

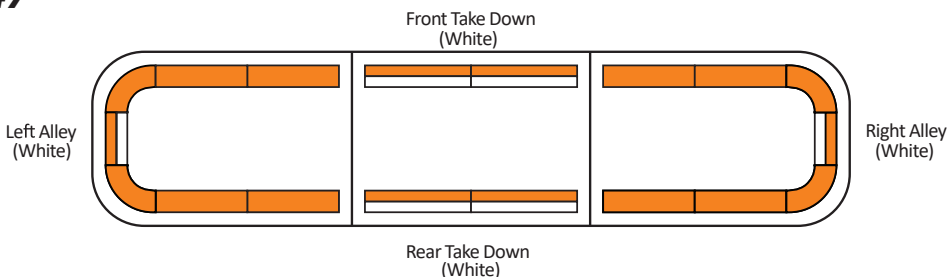
• 26030-22

560mm (22")



• 26030-47

1200mm (47")

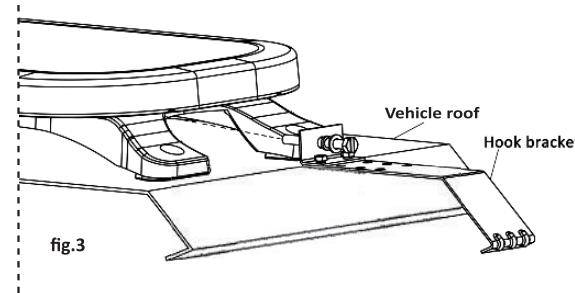
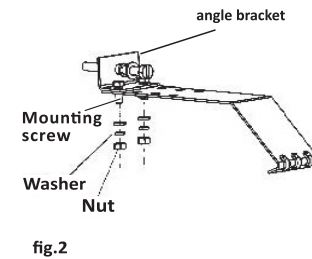
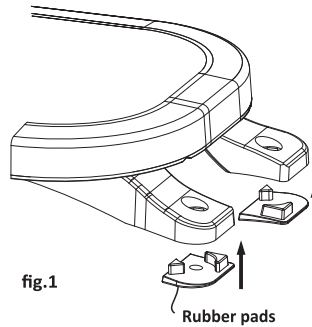


Mounting System

2pcs bracket with 2 pcs hook bracket (Not applicable for 22" light bar product)

Steps:

1. Mount the rubber pads on the brackets, see fig.1.
2. Fit the hook bracket and angle bracket into one piece with bolts, washers and nuts, see fig.2.
3. Put the light bar to the desired location on the roof of the vehicle.(Usually the light bar should be in the center.)
4. Fix the hook bracket to the light bar, see fig.3.
5. The bracket allows for slight adjustment.



560mm length (single color)

#1	Single (ECE R65)	#10	Breath flash	#19	CW Single
#2	Double (ECE R65)	#11	Twelve	#20	CCW Single
#3	Quad (ECE R65)	#12	Cross - Octa	#21	CW - CCW Constant flash
#4	Octa	#13	One - One Single	#22	Double - Rotation
#5	Single half to half (ECE R65)	#14	One - One Octa	#23	All Quick - Half Quad
#6	Double half to half (ECE R65)	#15	CW Rotation	#24	Left Steady - Right Single
#7	Quad half to half (ECE R65)	#16	CCW Rotation	#25	Right Steady - Left Single
#8	Octa half to half	#17	CW Constant flash	#26	Steady on
#9	Single - Slow (CAP168/ICAO)	#18	CCW Constant flash		

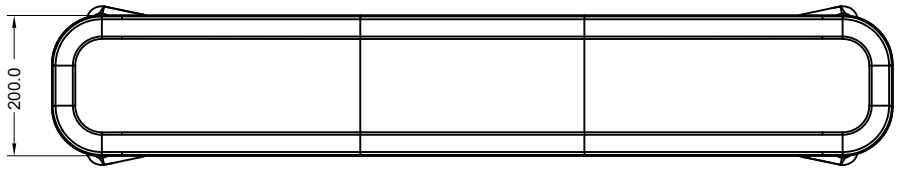
1200mm length (Both single & dual color)

#1	Single (ECE R65)	#11	Cycle	#21	CW - CCW Constant flash
#2	Double (ECE R65)	#12	Triple	#22	Left arrowstick
#3	Quad (ECE R65)	#13	Triple half to half	#23	Right arrowstick
#4	Octa	#14	One - One Single	#24	Middle to side arrowstick
#5	Single half to half (ECE R65)	#15	One - One Octa	#25	Arrowstick combination
#6	Double half to half (ECE R65)	#16	Center - out single flash	#26	Left Single - Right off
#7	Quad half to half (ECE R65)	#17	CW Rotation	#27	Right Single - Left off
#8	Octa half to half	#18	CCW Rotation	#28	Steady on
#9	Single - Slow (CAP168/ICAO)	#19	CW Constant flash		
#10	Breath flash	#20	CCW Constant flash		

⚠ WARNING

- (1) Do not look directly into LEDs while in operation; may cause momentary blindness and/or eye damage.
- (2) For public road using, please only use ECE R65 approved flash pattern, other flash patterns without ECE R65 approved can be used only when it is permitted.

CLEAR TOP FULL SIZE LIGHTBAR INSTRUCTION



Size Options:



- ▶ Operating voltage: DC 12-24V
- ▶ Flash patterns: 28
- ▶ IP rating: IP66
- ▶ Approval: CE, UKCA, ECE R10, ECE R65 **TA2** (Amber LED with Clear / Amber / Dark tinted lens), ECE R65 **TB2** (Blue LED clear lens or blue LED blue lens)
Meets: SAE J845 Class1 (Amber LED clear lens), CA T13 Class B (Amber LED clear lens), CAP168/ICAO (Amber LED clear lens), CISPR 25 Class 3
- ▶ Tough polycarbonate lens and solid aluminum
- ▶ Easy connection with a cigarette plug, wires or controller
- ▶ Working temperature: -30°C to +60°C
- ▶ With memory function
- ▶ Reverse polarity protection

Wiring :

RED: +VDC
BLACK: -GROUND
YELLOW: Left Indicator. Constantly apply to RED for turn left
GREEN: Right Indicator. Constantly apply to RED for turn right
BROWN: Stop (High intensity). Constantly apply to RED for stop
GREY: Tail light (Low intensity). Constantly apply to RED for tail light
SLIVER: Shielding wire, connect to any metal surface on vehicle (DO NOT CUT).

When with controller

	ON/OFF (Power)		Left arrowstick	COLOR	Color Option
	ON/OFF (FLASH)		Middle to side arrowstick	L/A or Left Alley	Left alley
	Previous pattern		Right arrowstick	R/A or Right Alley	Right alley
	Next pattern	CRUISE	Steady on	F/S or Front Spot	Front spot
DIM	Day/Night mode	F/R	Front/Rear	R/S or Rear Spot	Rear spot

**Function according to the actual purchased product feature
*Pressing "DIM" to achieve low intensity is prior to light sensor when using controller.

• Controller



(standard)
With backlit

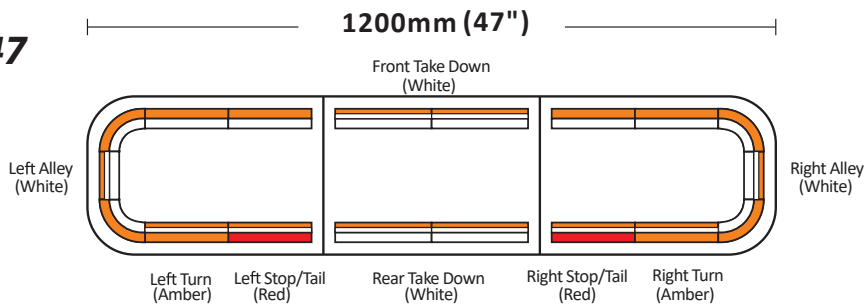
• Bracket



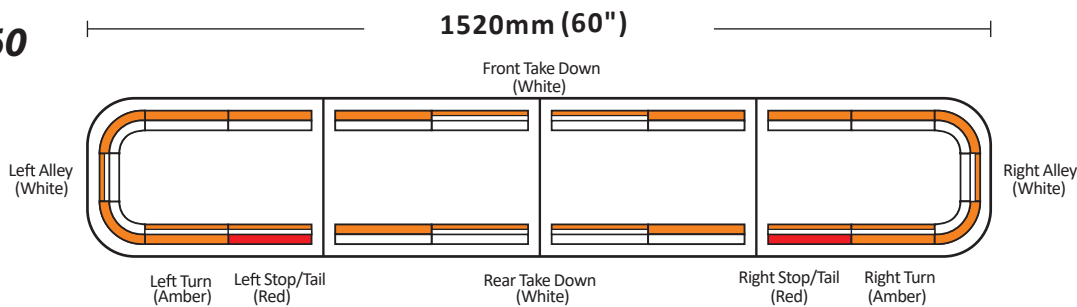
Bolt or
self-adhesive

Module Diagram

• 26010-47



• 26010-60

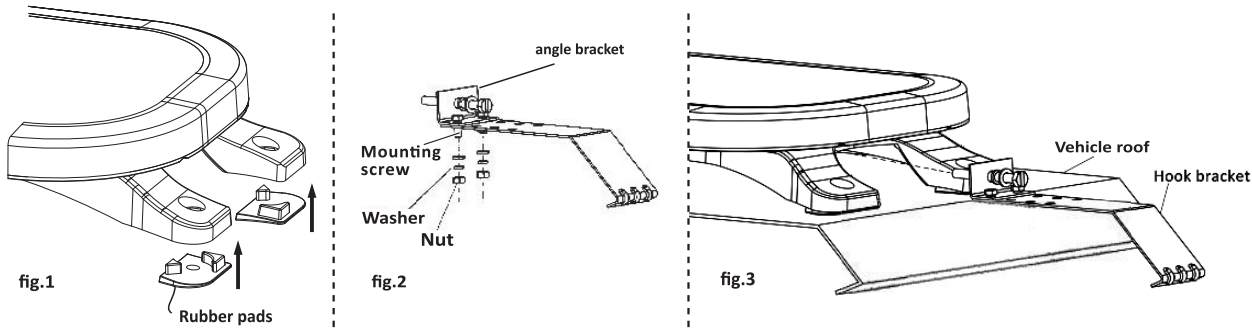


Mounting System

2pcs bracket with 2 pcs hook bracket

Steps:

1. Mount the rubber pads on the brackets, see fig.1.
2. Fit the hook bracket and angle bracket into one piece with bolts, washers and nuts, see fig.2.
3. Put the light bar to the desired location on the roof of the vehicle.(Usually the light bar should be in the center.)
4. Fix the hook bracket to the light bar, see fig.3.
5. The bracket allows for slight adjustment.



1200-1520mm length (Both single & dual color)

#1	Single (ECE R65)	#11	Cycle	#21	CW - CCW Constant flash
#2	Double (ECE R65)	#12	Triple	#22	Left arrowstick
#3	Quad (ECE R65)	#13	Triple half to half	#23	Right arrowstick
#4	Octa	#14	One - One Single	#24	Middle to side arrowstick
#5	Single half to half (ECE R65)	#15	One - One Octa	#25	Arrowstick combination
#6	Double half to half (ECE R65)	#16	Center - out single flash	#26	Left Single - Right off
#7	Quad half to half (ECE R65)	#17	CW Rotation	#27	Right Single - Left off
#8	Octa half to half	#18	CCW Rotation	#28	Steady on
#9	Single - Slow (CAP168/ICAO)	#19	CW Constant flash		
#10	Breath flash	#20	CCW Constant flash		

⚠ WARNING

- (1) Do not look directly into LEDs while in operation; may cause momentary blindness and/or eye damage.
- (2) For public road using, please only use ECE R65 approved flash pattern, other flash patterns without ECE R65 approved can be used only when it is permitted.