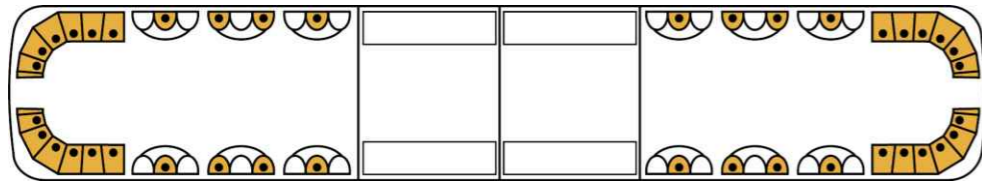


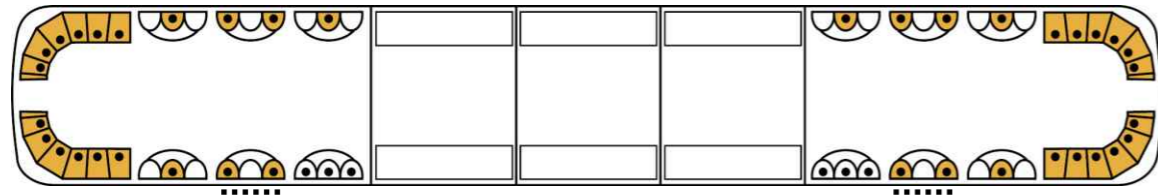
61" (1549 mm) Lightbar, amber color, part number. 2061008PL

61"



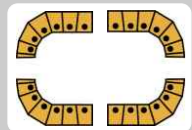
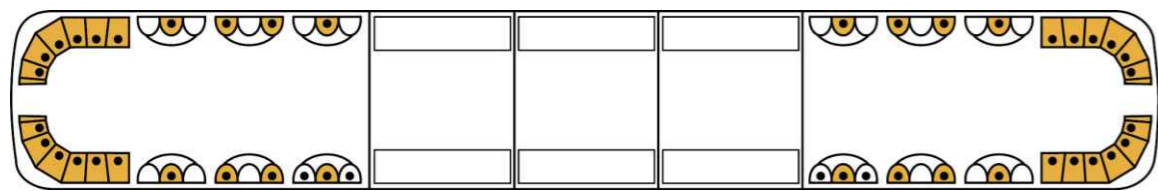
70" (1778 mm) Lightbar, amber color, part number. 2061010PL

70"



70" (1778 mm) Lightbar, amber color, part number. 2061002PL

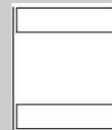
70"



Amber Main lights according to R65 Regulation



Amber Extra lights modules synchronized with main lights (front and rear)



White LEDs Central sign



Amber take down lights for rear flashing



Red take down lights



White work lights

\* Bitension (12/24V) and wiring harness 5 meters long



**THREESIXTY**  
A NEW LIGHT ON SAFETY

powered by

**FEDERAL SIGNAL VAMA**  
Protecting people and our planet

**AURUM**



Lightbar



**Technical Specs.**

Electrical potencial:	12 V	24V
Operating temperature:	-20 a +50°C	
<b>Current draw:</b>		
Main lights	2,5A	1,5A
3 LEDS module WHITE	0,4A	0,25A
3 LEDS module AMBER	0,15A	0,10A
2 LEDS module RED	0,2A	0,13A
1 LED module AMBER	0,1A	0,07A
1 LED central sign (front and rear)	0,40A	0,20A
Colours of LEDs	Amber, red, white	
Colours of lenses	Amber and clear	



**THREESIXTY**  
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**FEDERAL SIGNAL VAMA**  
Protecting people and our planet

ISO 9001:2008 Certified Company  
Dr. Ferrán, 7 - 08339 VILASSAR DE DALT  
BARCELONA - SPAIN  
Phone 93 741 79 00 - Fax 93 750 78 23  
Email: marketing@vama.es

[www.fedsigvama.com](http://www.fedsigvama.com)



**AURUM Series** amber lightbars from **Federal Signal Vama** have been specially designed to meet different market needs, and could be fitted on garbage trucks, cleaners and sweepers, tow recovery, construction, road service and assistance, special convoys, etc., providing the high performance and efficiency of **Solaris Technology**. Traditional light systems spread it in a random direction, LED Solaris Technology reflects a strong light beam where it is needed most, on a wide angle, avoiding dark spots.



**FULL LED.** Amber lightbar with Solaris Technology provides exceptional 360 degrees coverage, achieving a superior off-axis warning around lightbar.



**LOW PROFILE.** Aerodynamic design.



**INCREASED SECURITY.** Better grip, stability and security to the vehicle on the road due to its less aerodynamic drag.



**COST SAVINGS.** Less fuel consumption thanks to its low-profile and improved aerodynamics.



**ANALOGICAL.** Easy wiring connection and installation.



**PERMANENT MOUNTING.** Included in all lightbar configurations.

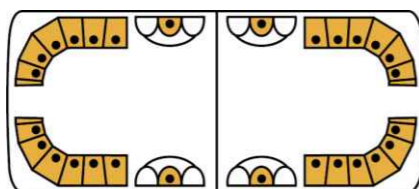
### Approvals

**Aurum Series** is approved according to R65 main lights and R10 Electromagnetic Compatibility Regulations.

## PRESELECT MODELS

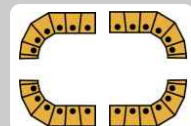
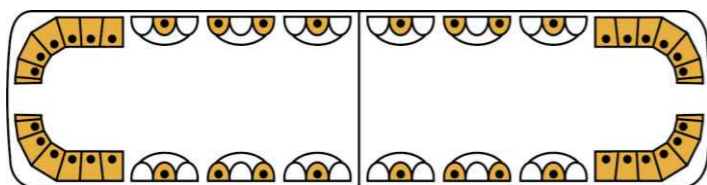
24" (609 mm) Lightbar, amber color, part number. 2061012PL

24"

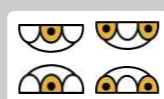


45" (1130 mm) Lightbar, amber color, part number. 2061011PL

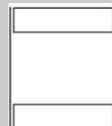
45"



Amber Main lights according to R65 Regulation



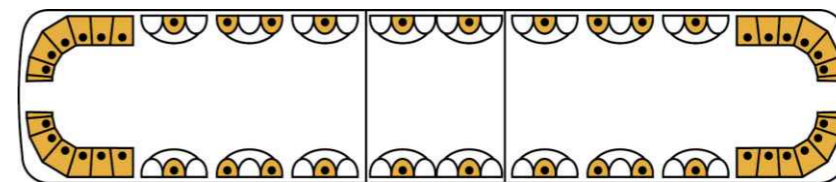
Amber Extra lights modules synchronized with main lights (front and rear)



White LEDs Central sign

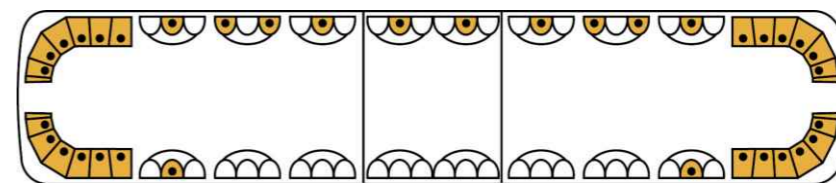
53" (1346 mm) Lightbar, amber colour, part number. 2061005PL

53"



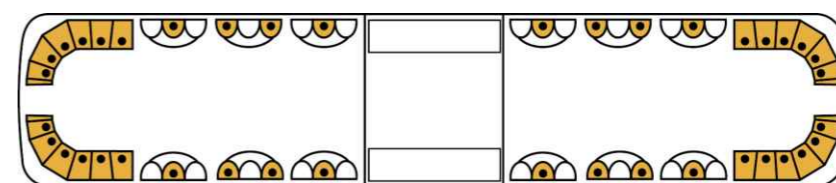
53" (1346 mm) Lightbar, amber colour, part number. 2061004PL

53"



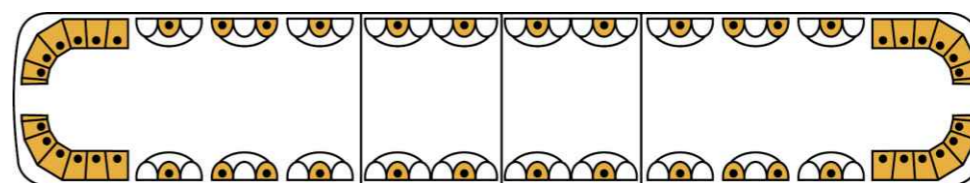
53" (1346 mm) Lightbar, amber colour, part number. 2061003PL

53"



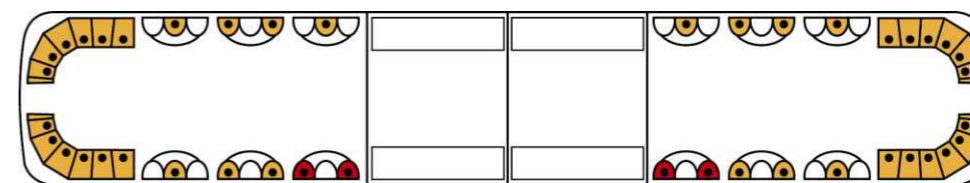
61" (1549 mm) Lightbar, amber colour, part number. 2061009PL

61"



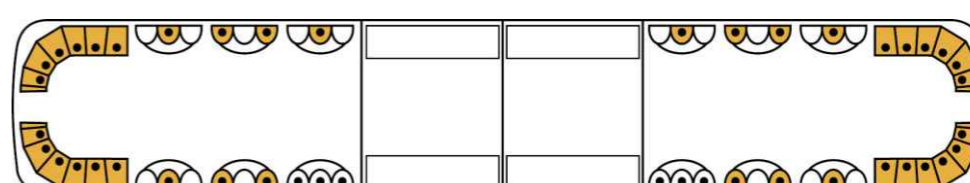
61" (1549 mm) Lightbar, amber colour, part number. 2061006PL

61"



61" (1549 mm) Lightbar, amber color, part number. 2061007PL

61"



Amber take down lights for rear flashing



White work lights



Red take down lights

\* Bitension (12/24V) and wiring harness 5 meters long