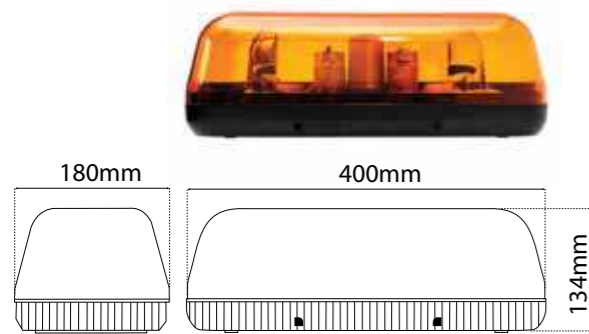


ROTATING & XENON LIGHTBARS

Compact Lightbar (Rotating)

Our Compact Lightbar is designed to provide superior light output and maximum visibility.



Main Features:

- CE and 'E' approved (EMC)
- Dual Voltage (12/24V)
- Reverse polarity protection
- Meets IP56 international protection standards
- -30°C to +50°C extreme temperature reliability.



Warranty:

- LAP offer a 12 month or 2000 hour guarantee on our products, subject to the item being fitted and used in accordance with the correct instructions.

Applications

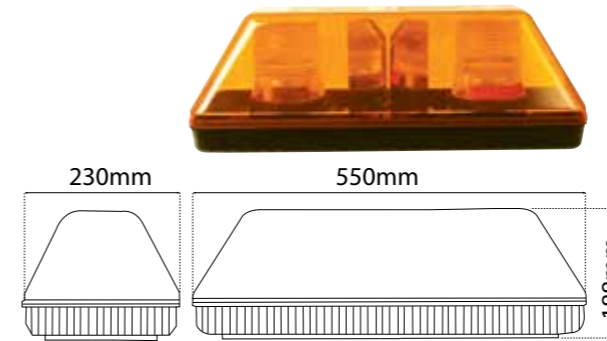


Source: Ford Europe

Part No	Voltage	Action	Colours	Current Consumption 12/24V	Flash Rate (Per min)	Mounting	ECE R65	Weight KG (Approx.)
CLB55SA	12-24V	Rotating	Amber	9.2/6A	180	Single Point	✓	2.5
CLB55MA	12-24V	Rotating	Amber	9.2/6A	180	Magnetic	✓	3.2
CLB55TA	12-24V	Rotating	Amber	9.2/6A	180	Twin Bolt	✓	2.5

Mini Lightbar (Rotating/Xenon)

Our Mini Lightbar range is designed to provide superior light output and maximum visibility for larger commercial vehicles.



Main Features:

- ECE R65 approved performance (XHPL)
- EMC approved (ECE R10)
- Dual Voltage (12/24V)
- Reverse polarity protection
- Optional single/double flash Xenons
- Meets IP56 international protection standards
- -30°C to +50°C extreme temperature reliability.



Warranty:

- LAP offer a 12 month or 2000 hour guarantee on our products, subject to the item being fitted and used in accordance with the correct instructions.

Applications



Source: Ford Europe

Part No	Voltage	Action	Colours	Current Consumption 12/24V	Flash Rate (Per min)	Mounting	ECE R65	Weight KG (Approx.)
LAP 362	12-24V	Rotating	Amber	9.2/6.0A	180	Single Point		2.5
LAP 362 MAG	12-24V	Rotating	A/R	9.2/6.0A	180	Magnetic		3.7
LAP 365	12-24V	Rotating	Red	9.2/6.0A	180	Single Point		2.5
XNML 010	10-30V	Sgl./DbI.Fl.	A/R	3.2/1.6A	125	Single Point		2.5
XNML 010 MAG	10-30V	Sgl./DbI.Fl.	A/R	3.2/1.6A	125	Magnetic		3.7
XHPL 012	10-30V	Sgl./DbI.Fl.	Amber	3.4/1.7A	125	Single Point	✓	2.5
XHPL 014	10-30V	Sgl./DbI.Fl.	Red	3.4/1.7A	125	Single Point		2.5