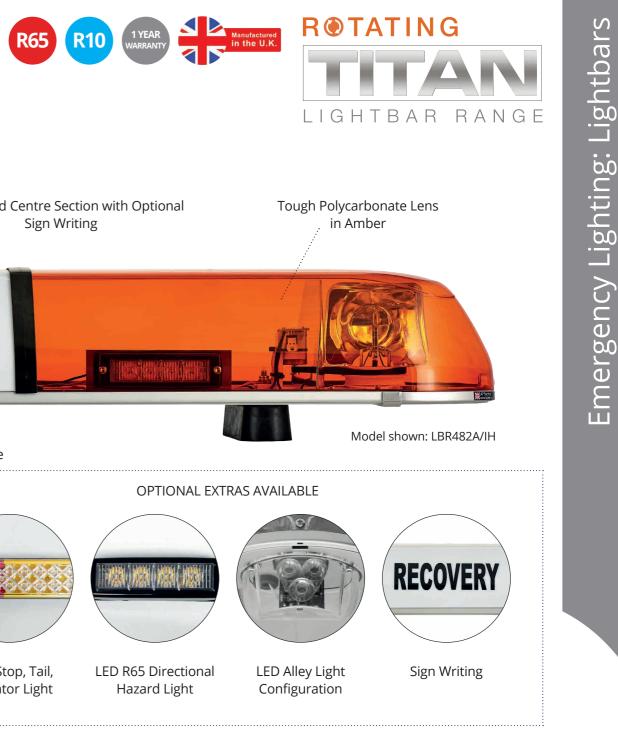
ROTATING TITAN LIGHTBARS

Utilising the robust technology of our halogen beacons, the ROTATING TITAN lightbar provides a cost effective way to add ECE R65 approved visual warning to vehicles of any size.

The advanced LAP optical system provides long range, wide angle visibility which can be supplemented with front and rear facing directional LED hazard lights. Designed and manufactured in the UK, the ROTATING TITAN lightbar can be further customised with options including stop/tail/indicators, alley lights and centre illumination with optional sign writing.





Advanced LAP reflector technology provides R65 approved light output. Available as single or double belt driven rotating modules.

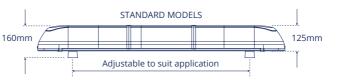
Main Features

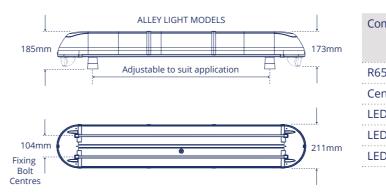
- Dual Voltage (12/24V)
- 2ft (0.6m), 2½ft (0.76m), 3ft (0.9m), 4ft (1.2m), 5ft (1.5m) & 6ft (1.8m) models available
- Nominal flash rate: 180 per min
- Amber polycarbonate lens
- Extruded aluminium base
- Reverse polarity protection
- Opal or amber centre sections available
- 4 bolt mounting fix / High rise feet option
- Extreme temperature reliability -30° to +50°
- 2.5 metre multi-core cable
- Supplied with 12V halogen bulbs

Special request lightbar service

As we manufacture all our TITAN lightbars at our UK production facility we can accommodate any specification that you require. Simply contact our customer services team and we will be happy to assist.









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Current Consumption 12V	Current Consumption 24V
4.60A	3.00A
1.80A	0.90A
0.30A	0.15A
0.30A	0.15A
0.60A	0.30A
	Consumption 12V 4.60A 1.80A 0.30A 0.30A





ROTATING TITAN LIGHTBAR Model Guide

These lightbar drawings are for illustration purposes only

