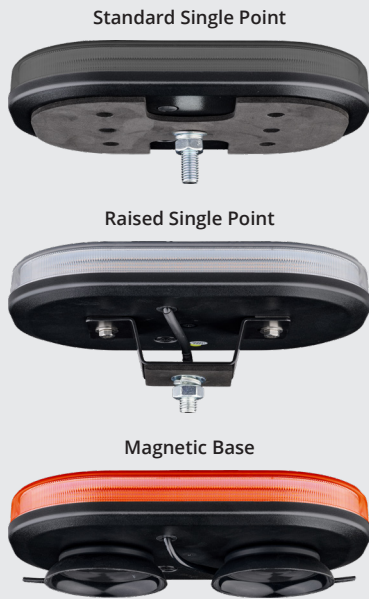


FITTING INSTRUCTION

ICE LED LIGHTBARS AVAILABLE IN CLEAR, AMBER & SMOKED LENSES
IN MAGNETIC, STANDARD & RAISED SINGLE POINT OPTIONS



Available in 248mm and 363mm lengths and with clear, amber or smoked lenses.

KEY POINTS



APPLICATIONS



WIRING

Cable Colour	Function
Red	+VDC
Black	- Ground
Yellow	Flash pattern (touch to RED+) for next flash pattern
White	Synchronisation (for multiple lightbars)
Grey	Low power (permanently connect to RED+ for 50% light intensity)

Length	Part Number	Mounted Height	Fitting Style	Current @ 12V / 24V
LAP-ICE248AC 248mm Length	LAP-ICE248AC/MA	55mm	Magnetic Base	3.5A / 2.2A
	LAP-ICE248AC/BK	75mm	Raised Single Point	
	LAP-ICE248AC/SP	37mm	Standard Single Point	
LAP-ICE363AC 363mm Length	LAP-ICE363AC/MA	55mm	Magnetic Base	4.2A / 2.9A
	LAP-ICE363AC/BK	75mm	Raised Single Point	
	LAP-ICE363AC/SP	37mm	Standard Single Point	

MAIN FEATURES

- ✓ Multi-voltage (10-30V)
- ✓ ECE R65 class I and class II approved (amber)
- ✓ Manufactured with 26 flash patterns
- ✓ Single, double and quad flash patterns all ECE R65 approved
- ✓ IP67 ingress protection
- ✓ Three lens colours, 3 fittings and 2 lengths (248mm & 363mm)
- ✓ -30°C to +50°C extreme temperature reliability

FLASH PATTERNS

Flash	Pattern	Flash	Pattern
1	Single (R65)	14	Clockwise Rotating
2	Single Slow	15	Anti-Clockwise Rotating
3	Double (R65)	16	Clockwise Constant Flash
4	Triple	17	Anti-Clockwise Constant Flash
5	Quad (R65)	18	Clockwise Single
6	Octo Flash	19	Anti-Clockwise Single
7	Twelve Flash	20	Anti & Clockwise Constant Flash
8	Octo (Left/Right)	21	Double Rotating
9	Octo (Cross)	22	Quick + Half Quad
10	Single (Left/Right)	23	Quick + Single + Fast Quad
11	Octo (Left/Right)	24	Left Steady + Right Single
12	Clockwise Triple	25	Right Steady + Left Single
13	Anti-Clockwise Triple	26	Steady On