

**DATA SHEET**

# FlexiScreen Dash & Visor Warning Light

FLEXIBLE INTERIOR LED WARNING LIGHT

**FEATURES**

- Curved-Surface Adaptability**  
 With an engineered flexible housing, the module naturally conforms to the varying curvatures of automotive windscreens. This adaptability overcomes the limitations of rigid flat modules, ensuring secure adhesion and a seamless, integrated appearance across different vehicle types.
- Low-Profile Seamless Integration**  
 Ultra-slim design minimises obstruction to driver visibility while blending discreetly into the vehicle’s interior. Ideal for use in emergency fleets and covert applications.
- Mounting Options**  
 Equipped with automotive-grade 3M™ VHB double-sided tape for a secure, vibration-resistant mounting directly to the windscreen. Supplied with optional adjustable brackets with suction cups for quick and easy mounting and removal.
- Multi-Angle Optics**  
 Available in 30° and 65° beam options that meet SAE and ECE R65 standards, designed to accommodate different windshield inclinations as well as side and rear window installations.

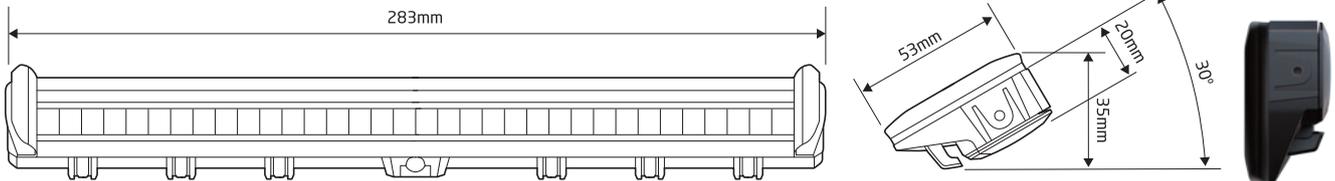
**SPECIFICATION**

<b>Compliance</b>	ECE R65 XA2/XB2/XR2, ECE R10, CISPR 25
<b>Operating Voltage</b>	12-24VDC
<b>Flash Patterns</b>	28 built-in flash patterns
<b>LED Elements</b>	Dual colour: 24 high power LEDs Tri colour: 36 high power LEDs
<b>Average Current</b>	1.6A @ 12VDC varies with flash pattern
<b>Maximum Current</b>	3.2A @ 12VDC varies with flash pattern
<b>Average Power</b>	18.9W varies with flash pattern
<b>Maximum Power</b>	37.8W
<b>Wires</b>	Black - GND (20AWG) Red - Vcc Warning Mode 1 (20AWG) White - Vcc Warning Mode 2 (20AWG) Red + White - Warning Mode 3 Green - Vcc_R65/R10 Low Power (20AWG) Yellow - Flash Pattern and Sync (20AWG)
<b>Cable Length</b>	3m flying lead
<b>Fuse Rating</b>	4A
<b>Synchronisation</b>	20 units
<b>Storage Temp</b>	-40°C to +75°C
<b>Operating Temp</b>	-40°C to +60°C

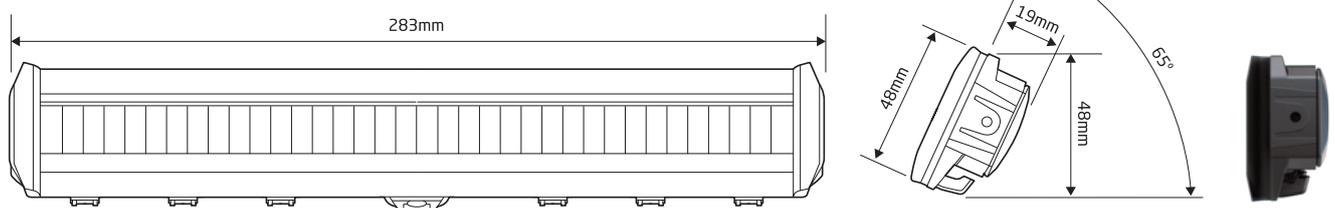


**DIMENSIONS**

**Front: 30° Version**



**Rear: 65° Version**



**PRODUCT PART NUMBERS**

PART NUMBER	DESCRIPTION	COLOUR	PART NUMBER	DESCRIPTION	COLOUR
LFD-1266C2-30	30° Flexible Dash Light - Front	Blue/Amber/White	LFD-12ARC2-65	65° Flexible Dash Light - Rear	Amber/Red
LFD-12AWC2-30	30° Flexible Dash Light - Front	Amber/White	LFD-12BRC2-65	65° Flexible Dash Light - Rear	Blue/Red
LFD-12BWC2-30	30° Flexible Dash Light - Front	Blue/White	LFD-12T1C2-65	65° Flexible Dash Light - Rear	Red/Blue/Amber
			LFD-12T2C2-65	65° Flexible Dash Light - Rear	Red/Blue/White

**FLASH PATTERNS**

1	Double (R65)	15	Single-Quad
2	Single (2Hz)	16	Single H/L
3	Triple (2Hz)	17	Single-Triple-Quint
4	Quad (2Hz)	18	Steady Scene
5	Random	19	Cruise
6	Steady EF*	20	Sweep Single TA
7	Single (SAE/CA13)	21	Single-Single
8	Double (SAE)	22	Double-Double
9	Triple (SAE)	23	Triple-Triple Mid
10	Quad (SAE)	24	Triple-Triple Fast
11	Quint (SAE)	25	Quint-Triple
12	Mega	26	7-1 Flash
13	Giga	27	Quad-Single
14	Ultra (SAE)	28	Quint-Quint

Flash patterns 21-28 will always operate in dual colour

\*For use with external flash controller

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