



LIGHTBARS

BEACONS

MINIBARS

DIRECTIONALS

WORKLAMPS

SIRENS

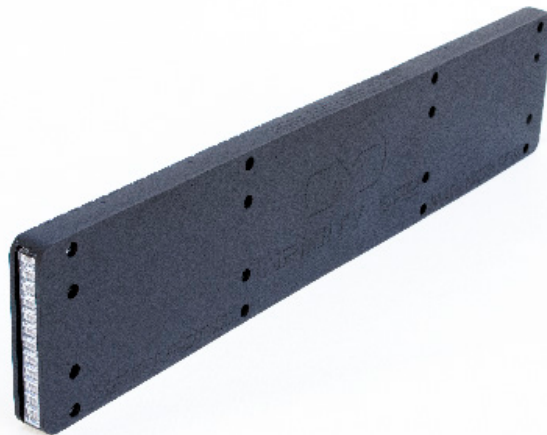
SPEAKERS

SWITCHES

AUXILIARY



MANUFACTURED IN THE
UNITED KINGDOM



INFINITY SP2

Infinity SP2 Stealth Plate

Redtronic's Infinity SP2 Stealth Plate is the world's slimmest, flexible, innovative hybrid registration plate and directional LED available in the market. The Infinity SP2 is primarily designed to emit light to the side at the furthest forward position on a vehicle and particularly useful when approaching/exiting a junction. The Infinity SP2 Stealth Plate is an all-in-one solution consisting of two vertical directional LEDs with the option to include 2 additional horizontal front facing directional LEDs mounted on top of the main assembly. The SP2 is available in single and tri-colour options and is a perfect solution for electric vehicles where grilles are no longer accessible for traditional mounted directional lamps. The tri-colour model includes an extremely effective work light feature. Due to the position on the vehicle the SP2 benefits major industry requirements such as IP69K for the toughest environments. The directional lamps are EMC R10 and ECE R65 approved and come as standard with 7 flash patterns. The Infinity SP2 is manufactured in the UK.

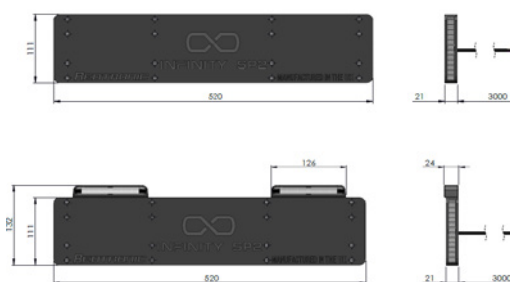
Part Number	Colour	Voltage	Colour Type	Front Facing LEDs	Warranty
SIFX-002-BC		11-32VDC	Single Colour	No	3 years
SIFX-002-AC		11-32VDC	Single Colour	No	3 years
SIFX-002-RWB		11-32VDC	Tri-Colour	No	3 years
SIFX-002-AWB		11-32VDC	Tri-Colour	No	3 years
SIFX-022-BC		11-32VDC	Single Colour	Yes	3 years
SIFX-022-AC		11-32VDC	Single Colour	Yes	3 years
SIFX-022-RWB		11-32VDC	Tri-Colour	Yes	3 years
SIFX-022-AWB		11-32VDC	Tri-Colour	Yes	3 years

Features and Benefits

- Single and tri-colour options
- Ultra-bright latest generation LEDs
- Flexible rubber registration plate assembly
- Additional horizontal front facing directionals
- R65 Class II approved (blue and amber)
- EMC R10 compliant
- IP69K protection against dust and water ingress
- Registered community design 6178869 - 6178876
- Cruise light feature available
- Multiple unit synchronisation
- CAP168/ICAO airport flash
- Night and day (dim mode)
- Amps/current peak max: 1.2A
- Operating temperature: -40°C to +105°C
- LED Power: 36watts (single) 108watts (tri)
- Voltage: 11-32VDC
- Weight: 0.89kg (1.28kg with additional pods)
- Warranty: 3 years



Dimensions



Application Images

