sentinel safety products

EXCEPTIONAL QUALITY FROM A BRAND YOU CAN TRUST





Combined R65 flashing amber LED warning light with outer ECE marker/position light

Space saving, dual function capability offers ease of installation and simpler harness layout

Amber side marker and red or white position light variants

Multi-voltage 10-30Vdc

Certified to ECE R65 (amber), ECE R10 and ECE R91 (side-marker) and ECE R7 (front/rear position light)

14 selectable flash patterns, multiple units can be synchronised

Optional flanges available in white and chrome

IP68 rated ingress protection



SL-107XX series

Combination R65 LED directional & marker light



















DATA SHEET

SL-107XX Range Combination R65 LED directional & marker light











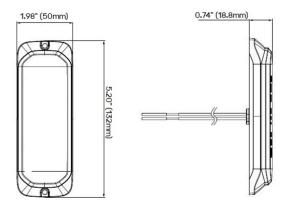












Part numbers

SL-10711	LED directional R65 amber + side marker light amber
SL-10721	LED directional R65 amber + rear position light red
SL-10722	LED directional red + rear position light red
SL-10741	LED directional R65 amber + front position light white
SL-10758	White bezel
SL-10759	Chrome bezel

Blue (ECE R65) and white colours available by special order



Functions: Combined R65 flashing amber LED warning light,

and outer ECE marker/position light

Space saving dual function capability offers ease

of installation & simpler harness layout

6 high-power diodes LEDs:

Variants: Amber side marker and red or white position light

Blue (ECE R65) and white colours available by

special order

Certifications: ECE Reg 10-05

> ECE Reg 65 (amber) ECE Reg 91 (side marker)

ECE Reg 7 (front/rear/position light)

Voltage: Multivoltage 10-30Vdc

IP rating: **IP68**

Operating -30°C to +65°C temperature:

Mounting: Surface mount

> Co-extruded 4-core cable, 25cm long, insulated Wiring:

wires 20AWG

Red = LED directional light power

White = side marker/position light power

Black = ground

Yellow = synchronisation & flash patterns

Flash patterns & 14 selectable flash patterns

Multiple units can be synchronised to flash synchronisation:

simultaneously or alternately

Avg. power: 9W Power rating:

Max. power: 18W

Avg. current draw: Current draw:

0.675A @ 12Vdc / 0.375A @ 24Vdc

Max. current draw:

1.35A @ 12Vdc / 0.75A @ 24Vdc

Recommended 2A

fuse:

Reverse polarity protection:

Yes

Warranty: 3 years



Materials

Lens: Polycarbonate

Aluminum base/housing, black E-coat finish Housing:













