

NIGAR®

IATF 16949:2016



amfori BSCI
Trade with purpose
Approved



SAE

SAE SAE 2022



Operation Videos are available
for items in this catalog



ZHONGSHAN JUCAR ELECTRONIC TECHNOLOGY CO.,LTD

Rechargeable LED Warning Lights



WL400WB-SM

WL400WB-ST

DESCRIPTION

Light Source	3W high power LED
Function	8Flashing patterns
Battery	Lithium battery 18650,7.4V 4000MA
Charging time	3~4Hours
Discharging time	Single Flashing-2 Hours Dual Flashing-2 Hours Rotating-3 Hours
Lens Material	PC
Base Material	ABS
Waterproof	IP65
Working Temperature	-30 °C / +60 °C

APPLICATION



Temporary clearance Work



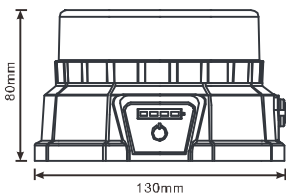
Temporary Concrete Work



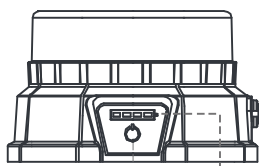
Lifting Platform Vehicle



Temporary parking



Spring cable with European Cigar Plug & DC Plug 1Pcs

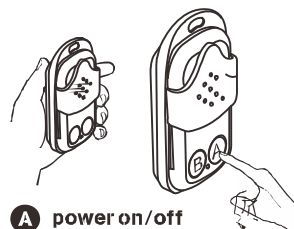


On/off switch Function switch

Charger port

25% 50% 75% 100%

Battery status indicator



A power on/off

B function choice

Rechargeable LED Warning Lights

8
Flashing Patterns



WL400WB-SMB

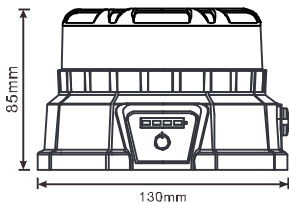


WL400WB-STB

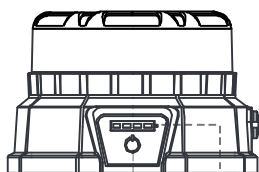


DESCRIPTION

Light Source	3W high power LED
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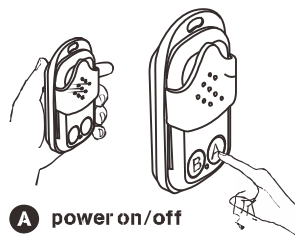
Spring cable with European Cigar Plug & DC Plug 1Pcs



On/off switch Function switch

Charger port

■ 25% ■ 50% ■ 75% ■ 100%
 Battery status indicator



A power on/off
B function choice

APPLICATION



Temporary clearance Work



Temporary Concrete Work



Lifting Platform Vehicle



Temporary parking

Rechargeable LED Warning Lights

8
Flashing Patterns



WL400SWB-SM

WL400SWB-ST

DESCRIPTION

Light Source	0.5W high power LED
Function	8Flashing patterns
Battery	Lithium battery 18650,7.4V 4000MA
Charging time	3~4Hours
Discharging time	Single Flashing-2 Hours Dual Flashing-2 Hours Rotating-3 Hours
Lens Material	PC
Base Material	ABS
Waterproof	IP65
Working Temperature	-30 °C / +60 °C

APPLICATION



Temporary clearance Work



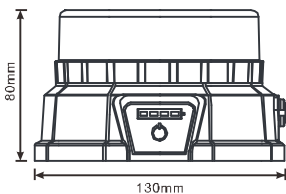
Temporary Concrete Work



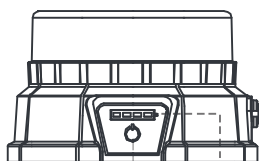
Lifting Platform Vehicle



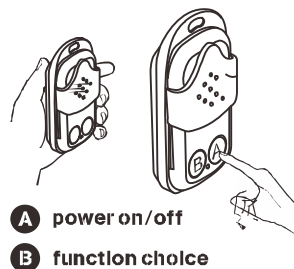
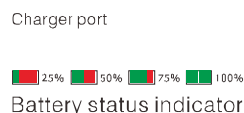
Temporary parking



Spring cable with European Cigar Plug & DC Plug 1Pcs



On/off switch Function switch



Rechargeable LED Warning Lights

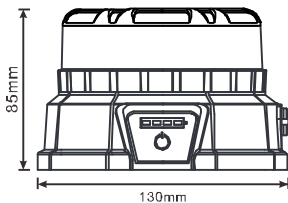


WL400SWB-SMB

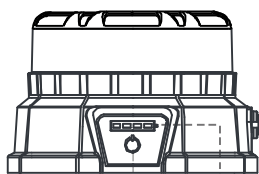
WL400SWB-STB

DESCRIPTION

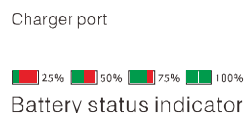
Light Source	0.5W high power LED
Function	8Flashing patterns
Battery	Lithium battery 18650,7.4V 4000MA
Charging time	3~4Hours
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Lens Material	PC
Base Material	ABS
Waterproof	IP65
Working Temperature	-30 °C / +60 °C



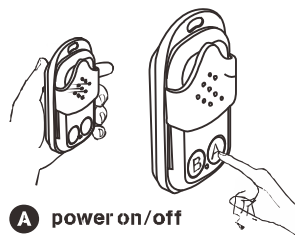
Spring cable with European Cigar Plug & DC Plug 1Pcs



On/off switch Function switch



Battery status indicator



A power on/off
B function choice

APPLICATION



Temporary clearance Work



Temporary Concrete Work



Lifting Platform Vehicle



Temporary parking

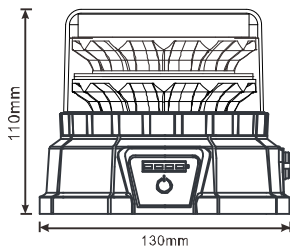
Rechargeable LED Warning Lights



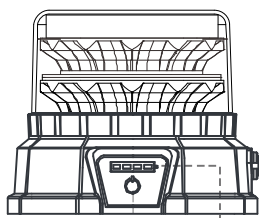
WL400HWB-SMB

DESCRIPTION

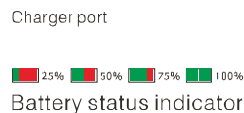
Light Source	3W high power LED
Function	8Flashing patterns
Battery	Lithium battery 18650,7.4V 4000MA
Charging time	3~4Hours
Discharging time	Single Flashing-2 Hours Dual Flashing-2 Hours Rotating-3 Hours
Lens Material	PC
Base Material	ABS
Waterproof	IP65
Working Temperature	-30 °C / +60 °C



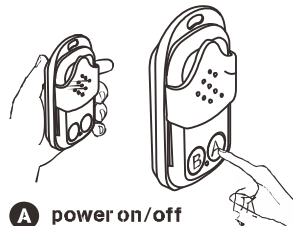
Spring cable with European Cigar Plug & DC Plug 1Pcs



On/off switch Function switch



Battery status indicator



A power on/off

B function choice

APPLICATION



Temporary clearance Work



Temporary Concrete Work



Lifting Platform Vehicle



Temporary parking

Warning Lights



SAE

With Synchronization function



Description LED, Magnetic Base



AMERICAN MODEL



Description LED, Screw Base

WL839



Description XENON, Magnetic Base



AMERICAN MODEL



Description XENON, Screw Base

WL839X

DESCRIPTION

Function	36kind of flashing patterns with Synchronization function
Voltage	12-24 VDC
Lens Material	PC
Base Material	Aluminium
Waterproof	IP65
Operating Temperature	-30 °C ~ +60 °C



Warning Lights



SAE

With Synchronization function



Description LED, Magnetic Base



AMERICAN MODEL



Description LED, Screw Base

WL840



Description XENON, Magnetic Base



AMERICAN MODEL



Description XENON, Screw Base

WL840X

DESCRIPTION

Function

36 kind of flashing patterns
with Synchronization function

Voltage

12-24 VDC

Lens Material

PC

Base Material

Aluminium

Waterproof

IP65

Operating Temperature

-30 °C ~ +60 °C



Warning Lights



SAE

With Synchronization function



Description LED, Magnetic Base



Description LED, Screw Base



AMERICAN MODEL

WL841



Description XENON, Magnetic Base



Description XENON, Screw Base



AMERICAN MODEL

WL841X

DESCRIPTION

Function	36kind of flashing patterns with Synchronization function
Voltage	12-24 VDC
Lens Material	PC
Base Material	Aluminium
Waterproof	IP65
Operating Temperature	-30 °C ~ +60 °C



LED Warning Light



Input Voltage
DC12-24V



Light Source
High Power LED



Function
Flashing / Rotating



Lens Material
PC



Lens Colors
Amber, Red, Blue, Green, Clear



Base Material
ABS



Waterproof
IP65



Working Temperature
-30 °C ~ +60 °C



Approvals
ECE R10 R65



45 LED

SAE J845-AUG 2021



WL470-V
With screw base type



WL471-V
With magnet and cable



WL472-V
With single bolt base



WL473-V
With flexible DIN base



WL474-V
With single bolt base



WL475-V
With magnet and cable



WL476-V
With Quick Fix Din Mount Base



WL477-V
With flexible DIN base



WL477-DL-V
With flexible DIN base



WL478-V
With flexible DIN base



WL479-V
With DIN base



WL480-V
With flexible DIN base



WL473LP-V
With Quick Fix Din Mount Base

CLASS 5
IEC CISPR25-2016



LED Warning Light



Input Voltage
DC12-24V



Light Source
High Power LED



Function
Flashing / Rotating



Lens Material
PC



Lens Colors
Amber, Red, Blue, Green, Clear



Base Material
ABS



Waterproof
IP65



Working Temperature
-30 °C ~ +60 °C



Approvals
ECE R10 R65



8 LED

SAE J845-AUG 2021



WL440-V
With screw base type



WL441-V
With magnet and cable



WL442-V
With single bolt base



WL443-V
With flexible DIN base



WL444-V
With single bolt base



WL445-V
With magnet and cable



WL446-V
With Quick Fix Din Mount Base



WL447-V
With flexible DIN base



WL447-DL-V
With flexible DIN base



WL448-V
With flexible DIN base



WL449-V
With DIN base



WL450-V
With flexible DIN base



WL443LP-V
With Quick Fix Din Mount Base

CLASS 5
IEC CISPR25-2016



LED Warning Light



Input Voltage
DC12-24V



Light Source
High Power LED



Function
Single Flashing,
Dual Flashing,
Rotating



Working Temperature
-30 °C ~ +60 °C



Lens Material
PC



Base Material
ABS



Waterproof
IP65

45 LED



WL04S

Description LED, Magnetic Base



LED Warning Light



Input Voltage
DC12-24V



Light Source
High Power LED



Function
Single Flashing,
Dual Flashing,
Rotating



Working Temperature
-30 °C ~ +60 °C



Lens Material
PC



Base Material
ABS



Waterproof
IP65

12 LED



WL04H

Description LED, Magnetic Base



Green&Amber LED Warning Light



Amber/Green



WL400S-DC



WL431S-DC



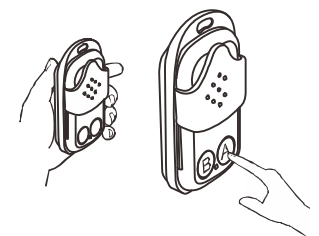
WL430S-DC



WL401S-DC

Remote Control

- A** Power on/off
 - B** Function choice
- | Function | Color |
|------------|----------|
| 0.5 Sec x1 | 3 Sec x1 |



DESCRIPTION

- Input Voltage**
DC12-24V
- Light Source**
SMD2835 ,45Pcs
- Function**
Single Flashing, Dual Flashing, Rotating
- Lens Material**
PC
- Base Material**
ABS
- Waterproof**
IP65
- Working Temperature**
-30 °C ~ +60 °C



Double Color LED Warning Light

TA2

E9*65R00/10*6515*00



R10

LED



Amber/Green



WL400H-DC



WL431H-DC



WL430H-DC



WL401H-DC

DESCRIPTION



Input Voltage

DC12-24V



Light Source

SMD3535 3W LED , 24pcs



Function

Single Flashing, Dual Flashing, Rotating



Lens Material

PC



Base Material

ABS



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



Green&Amber LED Warning Light



Amber/Green



WL400-DC



WL431-DC



WL430-DC



WL401-DC

Remote Control



Power on/off



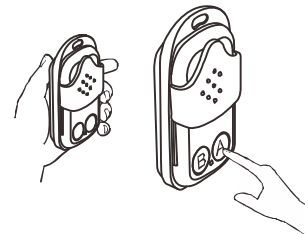
Function



Color



Function choice



DESCRIPTION



Input Voltage

DC12-24V



Light Source

SMD3535 3W LED ,12pcs



Function

Single Flashing, Dual Flashing, Rotating



Lens Material

PC



Base Material

ABS



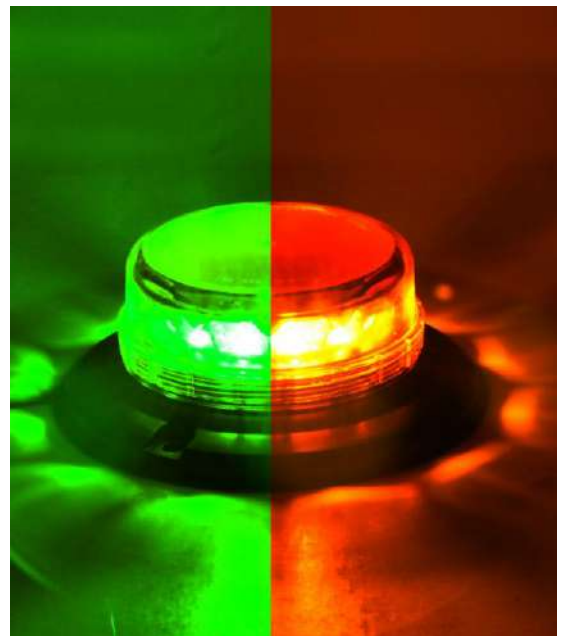
Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



Four Color LED Warning Light



WL400-FC

with Ultrathin design 3 bolt Aluminium base



WL431-FC

with magnet base



WL430-FC

Ultrathin design, Aluminium base, with magnet base



WL401-FC

with flexible DIN base

DESCRIPTION



Input Voltage

DC12-24V



Light Source

SMD3535 3W LED , 12pcs



Function

Single Flashing, Dual Flashing, Rotating



Lens Material

PC



Base Material

ABS



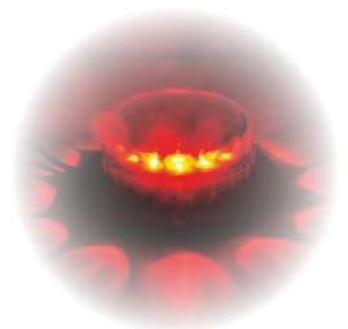
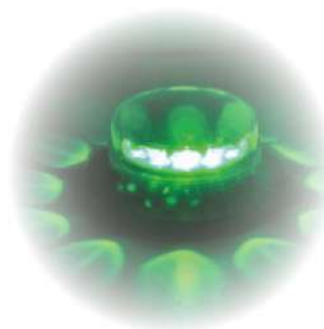
Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



Four Color LED Warning Light



Amber
Green
White
Amber



WL701-FC-MC

Description LED, Magnetic Base



WL701-FC-SC

Description LED, Screw Base

DESCRIPTION



Input Voltage

DC12-24V



Light Source

High power LED



Function

36 Kind of Flashing Patterns



Lens Material

PC



Base Material

Aluminium



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



Four Color LED Warning Light



Amber
Green
White
Amber



WL842-FC

Description LED, Magnetic Base



WL842-FC

Description LED, Screw Base

DESCRIPTION



Input Voltage

DC12-24V



Light Source

High power LED



Function

36 Kind of Flashing Patterns



Lens Material

PC



Base Material

Aluminium



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



Four Color LED Warning Light



Amber
Green
White
Amber



WL700-FC-MC

Description LED, Magnetic Base



WL700-FC-SC

Description LED, Screw Base

DESCRIPTION



Input Voltage

DC12-24V



Light Source

High power LED



Function

36 Kind of Flashing Patterns



Lens Material

PC



Base Material

Aluminium



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



Double Color LED Warning Light



Red/Green



WL701DC-MC

Description LED, Magnetic Base



WL701DC-SC

Description LED, Screw Base



White/Amber



WL700DC-MC

Description LED, Magnetic Base



WL700DC-SC

Description LED, Screw Base



White/Blue



DESCRIPTION



Input Voltage

DC12-24V



Light Source

High power LED



Function

Two Color Flashes Individually
Two Color Flashing Individually



Lens Material

PC



Base Material

ABS



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



Double Color LED Warning Light



Red/Green



White/Amber



White/Blue



Screw Base



Magnetic Base

WL205-DC

DESCRIPTION



Input Voltage

DC12-24V



Light Source

High power LED



Function

Two Color Flashes Individually
Two Color Flashing Individually



Lens Material

PC



Base Material

ABS



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



Double Color LED Warning Light



Red/Green



White/Amber



White/Blue



Wire Outlet

WL29-DC

DESCRIPTION



Input Voltage

DC12-24V



Light Source

High power LED



Function

Two Color Flashes Individually
Two Color Flashing Individually



Lens Material

PC



Base Material

ABS



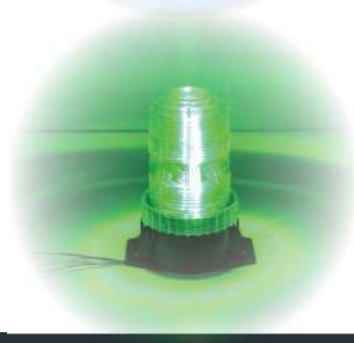
Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



Double Color LED Warning Light



Red/Green



White/Amber



White/Blue



WL61-DC



R10

LED



Magnetic Base

Screw Base

DESCRIPTION



Input Voltage

DC12-24V



Light Source

High power LED



Function

Two Color Flashes Individually
Two Color Flashing Individually



Lens Material

PC



Base Material

ABS



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



Double Color LED Warning Light



Red/Green



White/Amber



White/Blue



R10

LED



WL247-DC



Magnetic Base



Screw Base

DESCRIPTION



Input Voltage

DC12-24V



Light Source

High power LED



Function

Two Color Flashes Individually
Two Color Flashing Individually



Lens Material

PC



Base Material

ABS



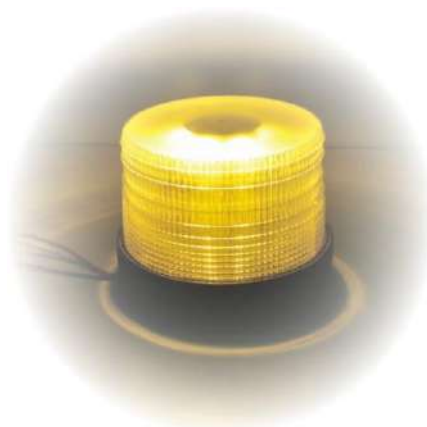
Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



Double Color LED Warning Light



Red/Green



White/Amber



White/Blue



WL69-DC



Magnetic Base



Screw Base

DESCRIPTION



Input Voltage

DC12-24V



Light Source

High power LED



Function

Two Color Flashes Individually
Two Color Flashing Individually



Lens Material

PC



Base Material

ABS



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



LED Warning Light

Approval No.:
R65 TA2 E9 00 6515
R10 -E9 10R 05 16211

SAE J845 JUN2013 (SAE W3)
Class 1 (Amber/Yellow)



Smooth lens



Stripe lens



WL400H

with Ultrathin design 3 bolt Aluminium base



WL431H

with magnet base



WL430H

Ultrathin design, Aluminium base,
with magnet base



WL401H

with flexible DIN base

DESCRIPTION



Input Voltage

DC12-24V



Light Source

SMD3535 3W LED , 24pcs



Function

Single Flashing, Dual Flashing, Rotating



Lens Material

PC



Base Material

ABS



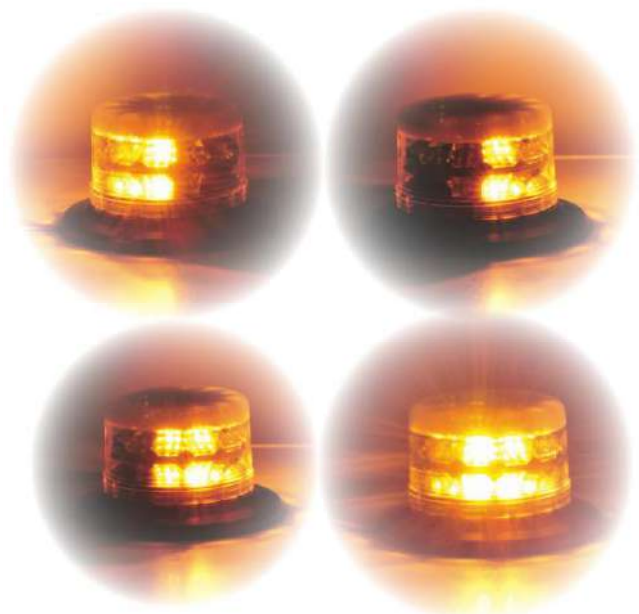
Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



LED Warning Light

Approval No.:
R65 TA2 E9 00 6515
R10 -E9 10R 05 16211

SAE J845 JUN2013 (SAE W3)
Class 1 (Amber/Yellow)



Smooth lens



Stripe lens



WL821-ST

with Ultrathin design 3 bolt Aluminium base



WL823-ST

with magnet base



WL824-ST

Ultrathin design, Aluminium base,
with magnet base



WL822-ST

with flexible DIN base

DESCRIPTION



Input Voltage

DC12-24V



Light Source

SMD3535 3W LED , 16pcs



Function

Flashing, Rotating



Lens Material

PC



Base Material

ABS



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C

16 LED



LED Warning Light

**SAE J845 JUN2013 (SAE W3)
Class 1 (Amber/Yellow)**



R10

LED



Amber



Clear



WL670-SMPRO

with Ultrathin design 3 bolt Aluminium base



WL671-SMPRO

with magnet base



WL672-SMPRO

Ultrathin design, Aluminium base,
with magnet base



WL673-SMPRO

with flexible DIN base

DESCRIPTION

8 LED



Input Voltage

DC12-24V



Light Source

SMD3535 3W LED , 16pcs



Function

Flashing, Rotating



Lens Material

PC



Base Material

ABS



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



LED Warning Light

**SAE J845 JUN2013 (SAE W3)
Class 1 (Amber/Yellow)**



Amber



Clear



WL400PRO

with Ultrathin design 3 bolt Aluminium base



WL431PRO

with magnet base



WL430PRO

Ultrathin design, Aluminium base,
with magnet base



WL401PRO

with flexible DIN base

DESCRIPTION

8 LED



Input Voltage

DC12-24V



Light Source

SMD3535 3W LED , 8pcs



Function

Flashing, Rotating



Lens Material

PC



Base Material

ABS



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



LED Warning Light

Approval No.:
R65 TA2 E9 00 6515
R10 -E9 10R 05 16211

SAE J845 JUN2013 (SAE W3)
Class 1 (Amber/Yellow)



WL400

with Ultrathin design 3 bolt Aluminium base



WL431

with magnet base



WL430

Ultrathin design, Aluminium base,
with magnet base



WL401-RG

with flexible DIN base

DESCRIPTION

12 LED



Input Voltage

DC12-24V



Light Source

SMD3535 3W LED , 12pcs



Function

Single Flashing /
Dual Flashing /
Rotating



Lens Material

PC



Base Material

ABS



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



LED Warning Light

Approval No.:
R65 TB2 E9 00 6231
R10 -E9 10R 05 16211

SAE J845 JUN2013 (SAE W3)
Class 1 (Amber/Yellow)



WL400

with Ultrathin design 3 bolt Aluminium base



WL431

with magnet base



WL430

Ultrathin design, Aluminium base,
with magnet base



WL401-RG

with flexible DIN base

DESCRIPTION

12 LED



Input Voltage

DC12-24V



Light Source

SMD3535 3W LED , 12pcs



Function

Single Flashing /
Dual Flashing /
Rotating



Lens Material

PC



Base Material

ABS



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



LED Warning Light

Approval No.:

R65 E9 65R00 10 6104 00
R10 E9 10R 05 16099 00

SAE J845 JUN2013 (SAE W3)
Class 1 (Amber/Yellow)



WL431S

with magnet base



WL400S

with Ultrathin design 3 bolt Aluminium base



WL430S

Ultrathin design, Aluminium base,
with magnet base



WL401S-RG

with flexible DIN base



WL431S

with magnet base



WL400S

with Ultrathin design 3 bolt Aluminium base



WL430S

Ultrathin design, Aluminium base,
with magnet base



WL401S-RG

with flexible DIN base

DESCRIPTION

45 LED



Input Voltage

DC12-24V



Light Source

0.5W LED , 45pcs



Function

Flashing, Rotating



Lens Colors

Amber, Red, Blue, Green, Clear



Lens Material

PC



Base Material

Aluminum



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



LED Warning Light **Air Port Flash Model**

Approval No.:
R65 TA2 E9 00 6515
R10 E9 10R 05 16211

SAE J845 JUN2013 (SAE W3)
Class 1 (Amber/Yellow)



WL431

with magnet base



WL400

with Ultrathin design 3 bolt Aluminium base



WL430

Ultrathin design, Aluminium base,
with magnet base



WL401-RG

with flexible DIN base



WL431

with magnet base



WL400

with Ultrathin design 3 bolt Aluminium base



WL430

Ultrathin design, Aluminium base,
with magnet base



WL401-RG

with flexible DIN base

DESCRIPTION

12 LED



Input Voltage

DC12-24V



Light Source

3W LED , 12pcs



Function

Airport Flashing Mode



Lens Colors

Amber,Red,Blue,Green,Clear



Lens Material

PC



Base Material

Aluminum



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



LED Warning Light



ECE
Reg 65

R10

LED



SAE J845 JUN2013 (SAE W3)
Class 1 (Amber/Yellow)



WL671-ST

with magnet base



WL670-ST

with Ultrathin design 3 bolt Aluminium base



WL673-ST

Ultrathin design, Aluminium base,
with magnet base



WL672-ST-RG

with flexible DIN base



WL671-SM

with magnet base



WL670-SM

with Ultrathin design 3 bolt Aluminium base



WL673-SM

Ultrathin design, Aluminium base,
with magnet base



WL672-SM-RG

with flexible DIN base

DESCRIPTION



Input Voltage

DC12-24V



Light Source

3W LED , 8pcs



Function

Flashing, Rotating



Lens Material

PC



Base Material

ABS



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C

8 LED



LED Warning Light

Approval No.:
R65 XA1 E9 00.1867
R10 E9 10R 05/01 16099 00

SAE J845 JUN2013 (SAE W3)
Class 1 (Amber/Yellow)



WL431SK-ST

with magnet base



WL400SK-ST

with Ultrathin design 3 bolt Aluminium base



WL430SK-ST

Ultrathin design, Aluminium base,
with magnet base



WL401SK-ST-RG

with flexible DIN base



WL431SK-SM

with magnet base



WL400SK-SM

with Ultrathin design 3 bolt Aluminium base



WL430SK-SM

Ultrathin design, Aluminium base,
with magnet base



WL401SK-SM-RG

with flexible DIN base

DESCRIPTION



Input Voltage

DC12-24V



Light Source

0.5W LED , 45pcs



Function

Flashing, Rotating



Lens Material

PC



Base Material

ABS



Waterproof

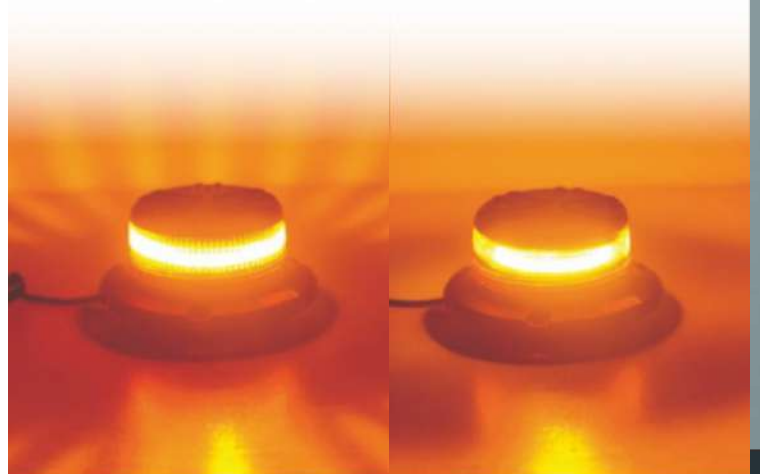
IP65



Working Temperature

-30 °C ~ +60 °C

45 LED



Four Color LED Warning Light



WL829

Description LED, Magnetic Base



WL830

Description XENON, Screw Base



Magnetic Base



Screw Base

DESCRIPTION



Input Voltage

DC12-24V



Light Source

LED/XENON



Function

36 Kind of Flashing Patterns



Lens Material

PC



Base Material

ABS



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C

3 LED



LED Warning Light



WL701-LED-MC

Description LED, Magnetic Base



WL701-LED-SC

Description LED, Screw Base



WL700-LED-MC

Description LED, Magnetic Base



WL700-LED-SC

Description LED, Screw Base



Magnetic Base



Wire Outlet

DESCRIPTION



Input Voltage

DC12-24V



Light Source

LED



Function

Flashing



Lens Material

PC



Base Material

ABS



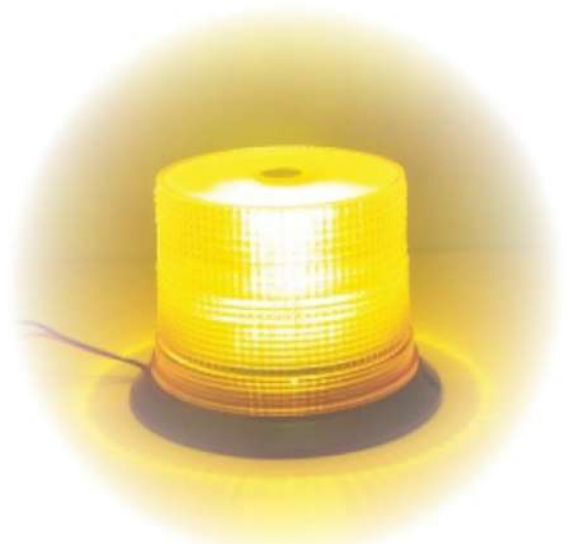
Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



Warning Light



WL701-XENON-MC

Description XENON, Magnetic Base



WL701-XENON-SC

Description XENON, Screw Base



WL700-XENON-MC

Description XENON, Magnetic Base



WL700-XENON-SC

Description XENON, Screw Base



Magnetic Base



Wire Outlet

DESCRIPTION



Input Voltage

DC12-24V



Light Source

XENON



Function

Flashing



Lens Material

PC



Base Material

ABS



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C



Warning Light



WL270-LED



WL270-XENON

DESCRIPTION



Input Voltage

DC12-24V



Light Source

High power LED



Function

Single Flashing/Dual Flashing/Sextuple



Lens Material

PC



Base Material

ABS



Waterproof

IP65



Working Temperature

-30 °C ~ +60 °C

40 LED



LED Warning Light

SAE
J845-JUN 2013



With screw base type

WL781



R10

LED



With magnet and cable

WL782

DESCRIPTION



Input Voltage
DC12-24V



Light Source
SMD5730.32PCS



Function
Rotating



Working Temperature
-30 °C ~ +60 °C



Lens Material
PC



Base Material
ABS



Waterproof
IP65

32 LED



LED Warning Light

R65 Approval No.:
E9*65R00/10*6230*00



With screw base type

WL779



With magnet and cable

WL780



R10

LED



DESCRIPTION



Input Voltage
DC12-24V



Light Source
SMD5730.40PCS



Function
Rotating



Working Temperature
-30 °C ~ +60 °C



Lens Material
PC



Base Material
ABS



Waterproof
IP65

40 LED



LED Warning Light



R10

LED



WL842

magnetic base



WL843

Wire Outlet

DESCRIPTION



Input Voltage
DC12-24V



Light Source
LED 3PCS



Function
Rotating



Working Temperature
-30 °C ~ +60 °C



Lens Material
PC



Base Material
Aluminium



Waterproof
IP65

3 LED



Triangle With LED Warnlight System

Approval No.:
R10 -E9 10R 05 1853

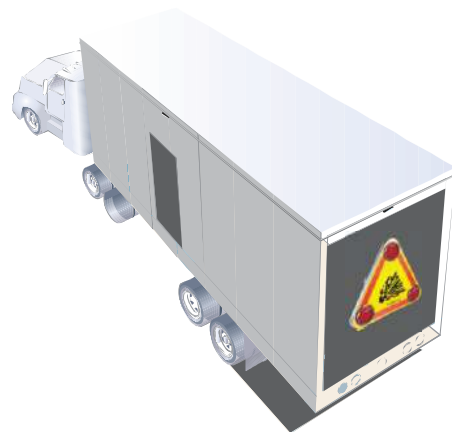
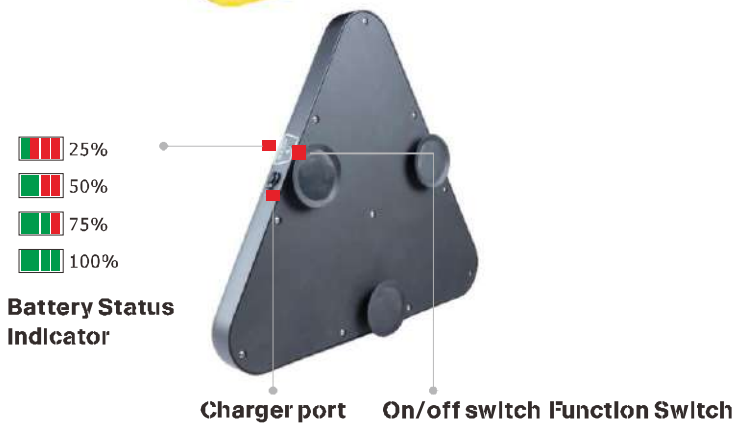


R10

LED



Sensor Of Environment Lighting



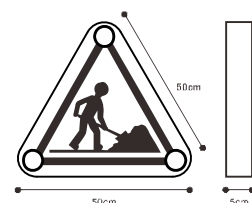
TS-02WB

DESCRIPTION

This product has LED light on both sides Symmetrically
Electric Raising increases the useful life of the triangle and makes it easy to use.

This option includes:

- *37 Pieces super bright led Ø70mm diameter LED lights of 12/24V
- *A corrosion-resistant aluminium casing to help protecting the triangle. It is delivered untreated or painted in your colours.
- *The system includes a 4.5m cable harness, control switch and mounting.



Triangle With LED Warnlight System

Approval No.:
R10 -E9 10R 05 1853



R10

LED



Normal

TS-01



(Ø50mm / 24 LED)

Sensor Of Environment Lighting



3M Brand

TS-01B



(Ø50mm / 24 LED)

Sensor Of Environment Lighting

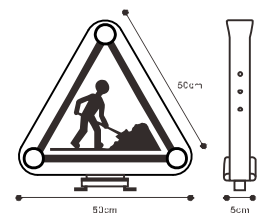


DESCRIPTION

This product has LED light on both sides Symmetrically
Electric Raising increases the useful life of the triangle and makes it easy to use.

This option includes:

- *37 Pieces super bright led Ø50mm diameter LED lights of 12/24V
- *A corrosion-resistant aluminium casing to help protecting the triangle. It is delivered untreated or painted in your colours.
- *The system includes a 4.5m cable harness, control switch and mounting.



Triangle With LED Warnlight System

Approval No.:
R10 -E9 10R 05 1853



R10

LED



Normal

TS-02



(Ø70mm / 72 LED)

Sensor Of Environment Lighting



3M Brand

TS-02B



(Ø70mm / 72 LED)

Sensor Of Environment Lighting

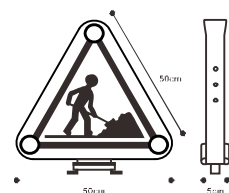


DESCRIPTION

This product has LED light on both sides Symmetrically
Electric Raising increases the useful life of the triangle and makes it easy to use.

This option includes:

- *37 Pieces super bright ledØ70mm diameter LED lights of 12/24V
- *A corrosion-resistant aluminium casing to help protecting the triangle. It is delivered untreated or painted in your colours.
- *The system includes a 4.5m cable harness, control switch and mounting.



Triangle With LED Warnlight System

Approval No.:
R10 -E9 10R 05 1853



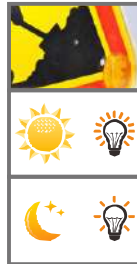
Nomal

TS-03



(Ø50mm/24 LED)

Sensor Of Environment Lighting



3M Brand

TS-03B



(Ø50mm/24 LED)

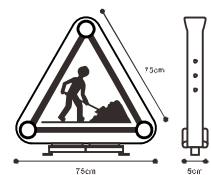
Sensor Of Environment Lighting



DESCRIPTION

This product has LED light on both sides Symmetrically
Electric Raising increases the useful life of the triangle and makes it easy to use.
This option includes:

- *37 Pieces super bright led Ø50mm diameter LED lights of 12/24V
- *A corrosion-resistant aluminium casing to help protecting the triangle. It is delivered untreated or painted in your colours.
- *The system includes a 4.5m cable harness, control switch and mounting.



Triangle With LED Warnlight System

Approval No.:
R10 -E9 10R 05 1853



R10

LED



Nomal

TS-04



(Ø70mm / 72 LED)

Sensor Of Environment Lighting



3M Brand

TS-04B



(Ø70mm / 72 LED)

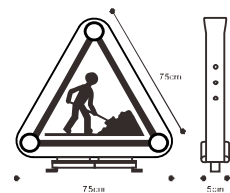
Sensor Of Environment Lighting



DESCRIPTION

This product has LED light on both sides Symmetrically
Electric Raising increases the useful life of the triangle and makes it easy to use.
This option includes:

- *37 Pieces super bright ledØ70mm diameter LED lighrs of 12/24V
- *A corrosion-resistant aluminium casing to help protecting the triangle.It is delivered untreated or painted in your colours.
- *The system includes a 4.5m cable harness, control switch and mounting.



LED Warning Light



Input Voltage
DC12-24V



Light Source
0.5W Hight Power LED



Function
Rotating or Flashing



Lens Material
PC



Base Material
ABS



Waterproof
IP65



Working Temperature
-30 °C ~ +60 °C



12 LED + 5 LED



WL924-BO



WL924



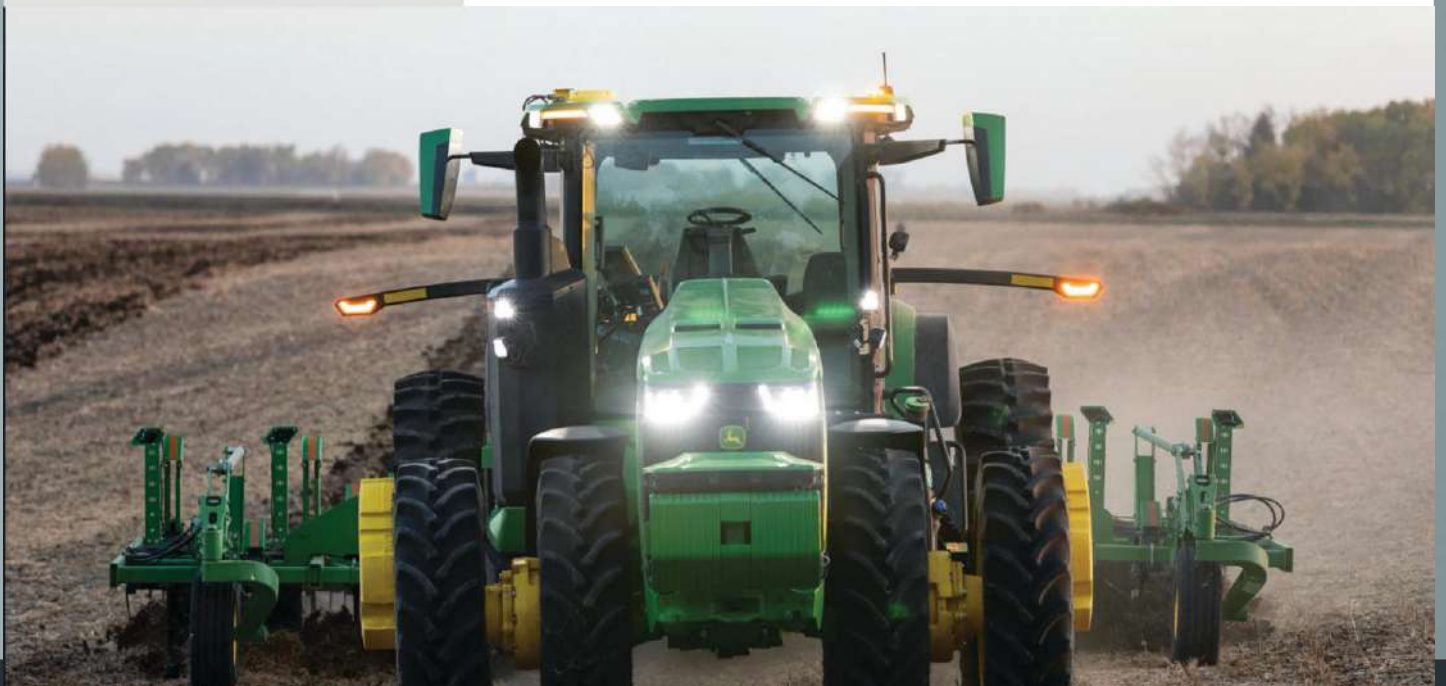
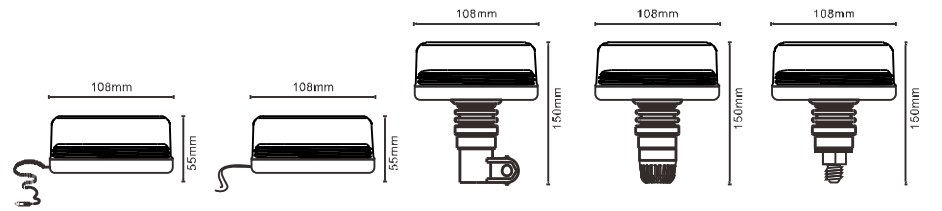
WL924LP



WL923



WL923-A



LED Warning Light



Input Voltage

DC12-24V



Light Source

High Power LED



Function

36 Kind of flashing patterns



Lens Material

PC



Base Material

ABS



Waterproof

IP65



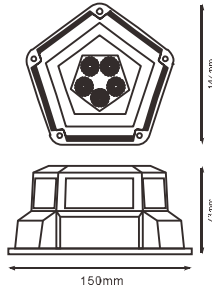
Working Temperature

-30 °C ~ +60 °C



Lateral Light and Top Light Work Independently
With Synchronization function

12 LED + 5 LED



WL870





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