



IATF 16949:2016



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ISO 9001



Trade with purpose
Approved



TB-118L

EW1916FL

TB-106

TB-97

TB-76FL

TB-107

TB-116L

Combined Rear Light

2026 NEW ARRIVAL



Foshan Xingyuan Auto Accessories Co.,Ltd

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ARRIVAL
2026
NEW

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03 FRONT POSITION & DIRECTION INDICATOR LIGHT



TB-76FL



TB-77FL



ZY-90FL



JCTL-02-025FL

04 WIRELESS LED TRAILER LIGHT



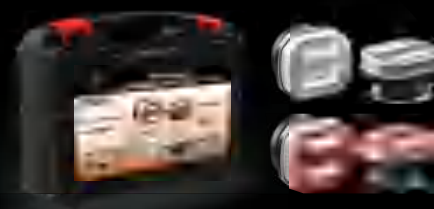
TB-97-WL



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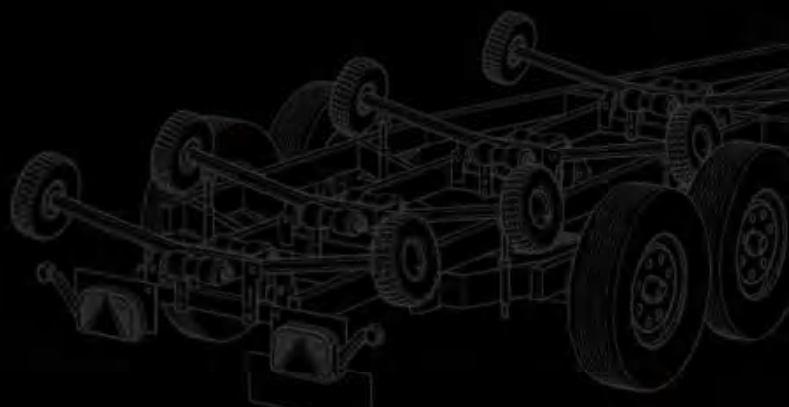
EW1916



EW1916-RFK



TB-107-WL



ARRIVAL
2026
NEW

LED REAR LIGHT FOR BOX TRAILER



TB-97



TB-106

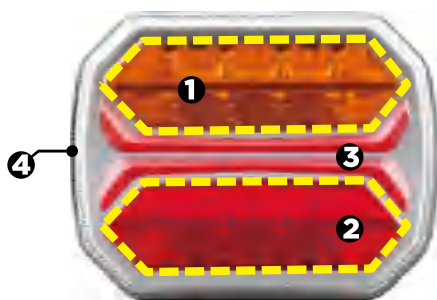


TB-107



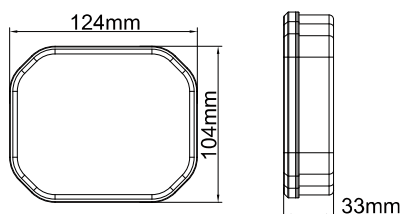
TB-100

Combined Rear Light



- ❶ Direction indicator
- ❷ Brake light
- ❸ Rear position light
- ❹ License plate light

► DIMENSIONS



► SPECIFICATIONS

Part no. **TB-97**

Input Voltage	DC12/24V
Light Source	LED
Housing Material	PC
Lens Material	PC
Waterproof	IP67



Part no.	PHOTO	DESCRIPTION
TB-97-LH-SC		Single left lamp ,Screw base ,14cm cable
TB-97-RH-SC		Single right lamp , Screw base ,14cm cable

LED TRAILER LIGHT

ECE
R10

ECE
R148

RoHS
Certificate

IP67

12-24V



Part no. TB-97-S

Input Voltage
Mounting Style

DC12/24V
By Screw

Part no. TB-97-M

Input Voltage
Mounting Style

DC12/24V
By Magnetic Base



Part no. TB-97-MT

Input Voltage
Mounting Style

DC12/24V
By Magnetic Base

COMBINED REAR LIGHT

Commercial Vehicle Lighting

TRAILER LIGHT BOARD



Zinic Alloy Board



TB-97IP-1

Cable Length 7.5 Meter

TB-97IP-3

Cable Length 12 Meter

Input Voltage
Board Length

DC12/24V
1.22 Meters

TB-97IP-2

Cable Length 10 Meter

PVC Board



TB-97PVC-1

Cable Length 7.5 Meter

TB-97PVC-3

Cable Length 12 Meter

Input Voltage
Board Length

DC12/24V
1.22 Meters

TB-97PVC-2

Cable Length 10 Meter

TRAILER LIGHT BOARD

ECE
R10

ECE
R148

RoHS
Certificate

IP67

12-24V

Zinic Alloy Board



TB-97FG-1 | **TB-97FG-3**

Cable Length 7.5 Meter

Cable Length 12 Meter

Input Voltage
Board Length

DC12/24V
1.22 Meters

TB-97FG-2

Cable Length 10 Meter

Extendable Aluminium Tube



TB-97FT-1 | **TB-97FT-3**

Cable Length 7.5 Meter

Cable Length 12 Meter

Input Voltage
Board Extension Length Range

DC12/24V
1.22 Meters

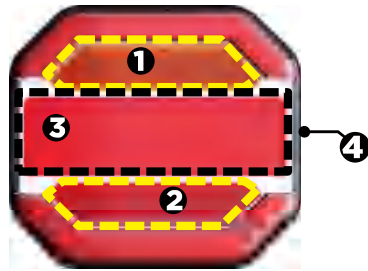
TB-97FT-2

Cable Length 10 Meter

COMBINED REAR LIGHT

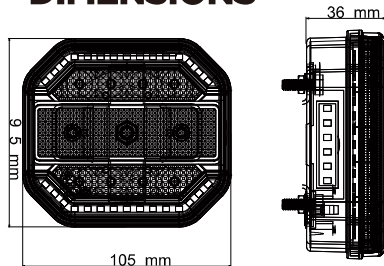
Commercial Vehicle Lighting

Combined Rear Light



- ❶ Direction indicator
- ❷ Brake light
- ❸ Reflector
- ❹ License plate light

DIMENSIONS



SPECIFICATIONS

Part no. **TB-106**

Input Voltage DC12/24V

Light Source LED

Housing Material PC

Lens Material PC

Waterproof IP67



Part no.	PHOTO	DESCRIPTION
TB-106-LH-SC		Single left lamp ,Screw base ,14cm cable
TB-106-RH-SC		Single right lamp , Screw base ,14cm cable

LED TRAILER LIGHT

ECE
R10

ECE
R148

RoHS
Certificate

IP67

12-24V



Part no. TB-106-S

Input Voltage DC12/24V
Mounting Style By Screw



Part no. TB-106-M

Input Voltage DC12/24V
Mounting Style By Magnetic Base



Part no. TB-106-MT

Input Voltage DC12/24V
Mounting Style By Magnetic Base

COMBINED REAR LIGHT

Commercial Vehicle Lighting

TRAILER LIGHT BOARD



Zinc Alloy Board

**TB-106IP-1**

Cable Length 7.5 Meter

TB-106IP-3

Cable Length 12 Meter

TB-106IP-2

Cable Length 10 Meter

Input Voltage
Board LengthDC12/24V
1.22 Meters

PVC Board

**TB-106PVC-1**

Cable Length 7.5 Meter

TB-106PVC-3

Cable Length 12 Meter

TB-106PVC-2

Cable Length 10 Meter

Input Voltage
Board LengthDC12/24V
1.22 Meters

TRAILER LIGHT BOARD



Zinic Alloy Board



TB-106FG-1 | **TB-106FG-3**

Cable Length 7.5 Meter | Cable Length 12 Meter

TB-106FG-2

Cable Length 10 Meter

Input Voltage
Board Length

DC12/24V
1.22 M eters

Extendable Aluminium Tube



TB-106FT-1 | **TB-106FT-3**

Cable Length 7.5 Meter | Cable Length 12 Meter

TB-106FT-2

Cable Length 10 Meter

Input Voltage
Board Extension Length Range

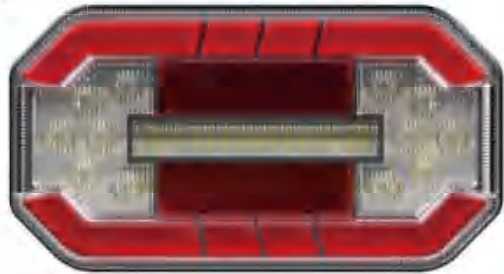
DC12/24V
1.22 Meters

Combined Rear Light

ECE
R10ECE
R148RoHS
Certificate

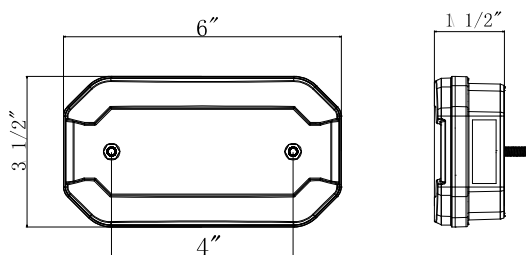
IP67

12-24V



- ❶ Reverse light
- ❷ REFLECTOR
- ❸ Rear Position Light
- ❹ Brake light
- ❺ License Plate Light
- ❻ Dynamic Direction Indicator

► DIMENSIONS



► SPECIFICATIONS

Part no. **TB-107**

Input Voltage DC12/24V

Light Source LED

Housing Material ABS

Lens Material PC

Waterproof IP67



Part no.	PHOTO	DESCRIPTION
TB-107-LH		Single left lamp Screw base ,14cm cable
TB-107-RH		Single right lamp Screw base ,14cm cable

6 Function LED Trailer Light

ECE
R10

ECE
R148
certified

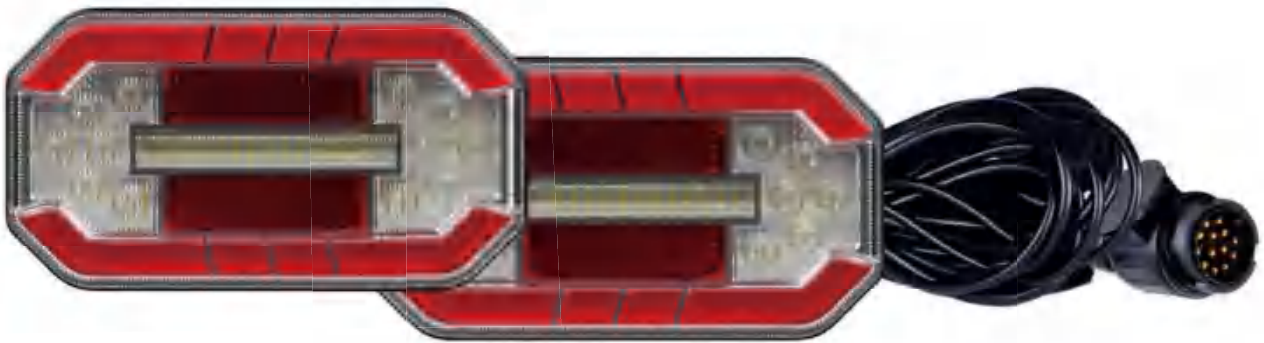
RoHS
compliant

IP67

12-24V

COMBINED REAR LIGHT

Commercial Vehicle Lighting



Two lights with cable kits

Part no. TB-107-S

Input Voltage
Mounting Style

DC12/24V
By Screw



Two lights with cable kits

Part no. TB-107-M

Input Voltage
Mounting Style

DC12/24V
By Magnetic Base



TRAILER LIGHT BOARD

ECE
R10ECE
R148RoHS
Certificate

IP67

12-24V

Zinic Alloy Board



Board Length
1.22 Meters

TB-107IP-1

Cable Length 7.5 Meter

TB-107IP-2

Cable Length 10 Meter

TB-107IP-3

Cable Length 12 Meter

PVC Board



Board Length
1.22 Meters

TB-107PVC-1

Cable Length 7.5 Meter

TB-107PVC-2

Cable Length 10 Meter

TB-107PVC-3

Cable Length 12 Meter

TRAILER LIGHT BOARD

ECE
R10

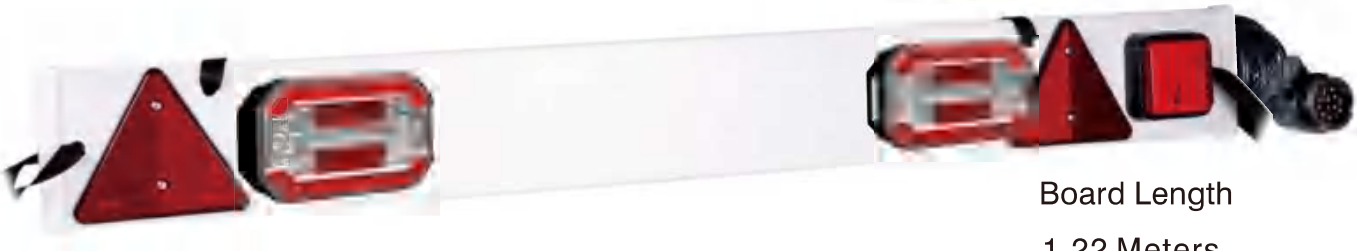
ECE
R148

✓
RoHS
Certificate

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IP67

⚡
12-24V

Zinic Alloy Board



Board Length
1.22 Meters

TB-107FG-1

Cable Length 7.5 Meter

TB-107FG-2

Cable Length 10 Meter

TB-107FG-3

Cable Length 12 Meter

Extendable Aluminium Tube



Board Length
1.22 Meters

TB-107FT-1

Cable Length 7.5 Meter

TB-107FT-2

Cable Length 10 Meter

TB-107FT-3

Cable Length 12 Meter



Part no.

TB-107-MT

Input Voltage
Mounting Style

DC12/24V
By Magnetic Base



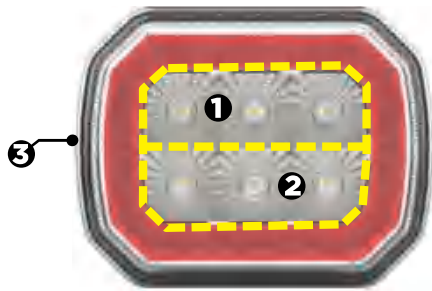
COMBINED REAR LIGHT

Commercial Vehicle Lighting

Combined Rear Light

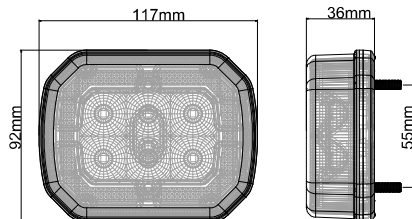
Approval No.:

E9*148R01/04*25360*00



- ❶ Direction indicator
- ❷ Brake Light / Position
- ❸ License plate light

DIMENSIONS



SPECIFICATIONS

Part no. TB-100

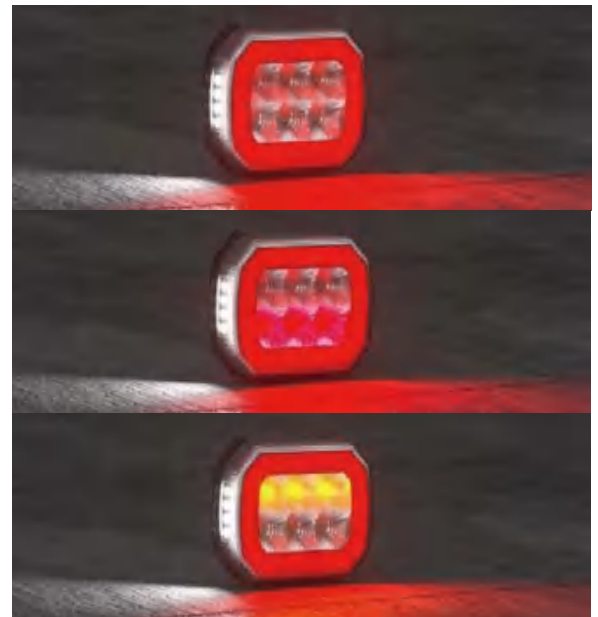
Input Voltage DC12/24V

Light Source LED

Housing Material ABS

Lens Material PC

Waterproof IP67



Part no.	PHOTO	DESCRIPTION
TB-100-LH		Single left lamp ,Screw base ,14cm cable
TB-100-RH		Single right lamp , Screw base ,14cm cable

Combined Rear Light

ECE
R10

ECE
R148

RoHS
Certificate

IP67

12-24V

Approval No.:
E9*148R01/04*25360*00



Part no. TB-100-S

Input Voltage
Mounting Style

DC12/24V
By Screw



Part no. TB-100-M

Input Voltage
Mounting Style

DC12/24V
By Magnetic Base

COMBINED REAR LIGHT

Commercial Vehicle Lighting

TRAILER LIGHT BOARD

ECE
R10ECE
R148RoHS
Certificate

IP67

12-24V

Zinic Alloy Board

Approval No.:
E9*148R01/04*25360*00Board Length
1.22 Meters**TB-100IP-1**

Cable Length 7.5 Meter

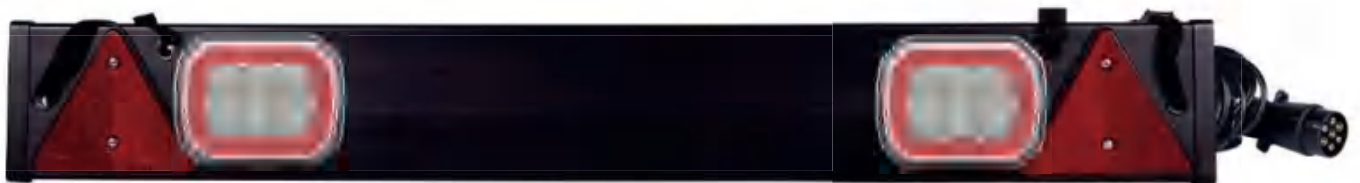
TB-100IP-2

Cable Length 10 Meter

TB-100IP-3

Cable Length 12 Meter

PVC Board

Board Length
1.22 Meters**TB-100PVC-1**

Cable Length 7.5 Meter

TB-100PVC-2

Cable Length 10 Meter

TB-100PVC-3

Cable Length 12 Meter

TRAILER LIGHT BOARD

ECE
R10

ECE
R148

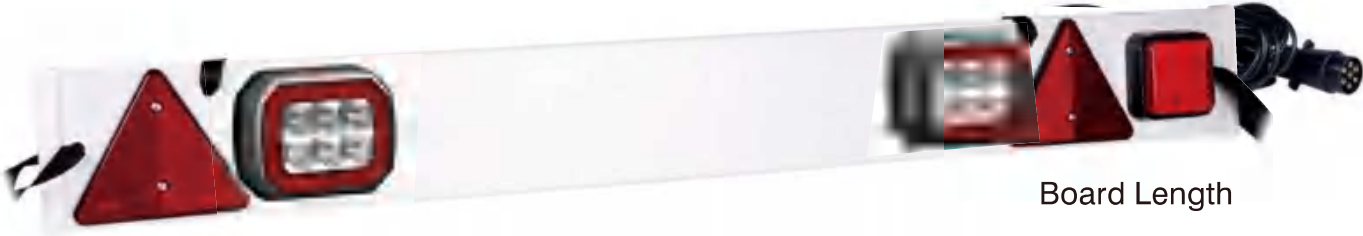
RoHS
Certificate

IP67

12-24V

Approval No.:
E9*148R01/04*25360*00

Zinic Alloy Board



Board Length
1.22 Meters

TB-100FG-1

Cable Length 7.5 Meter

TB-100FG-2

Cable Length 10 Meter

TB-100FG-3

Cable Length 12 Meter

Extendable Aluminium Tube



Board Length
1.22 Meters

TB-100FT-1

Cable Length 7.5 Meter

TB-100FT-2

Cable Length 10 Meter

TB-100FT-3

Cable Length 12 Meter



Part no.

TB-100-MT

Input Voltage
Mounting Style

DC12/24V
By Magnetic Base



COMBINED REAR LIGHT

Commercial Vehicle Lighting

ARRIVAL
2026
NEW

LED REAR LIGHT FOR BOAT TRAILER

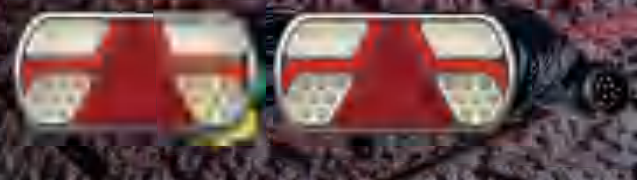


TB-116L

TB-118L



TB-81



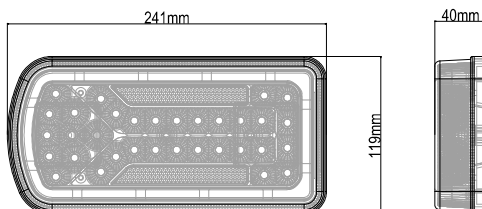
TB-88

Combined Rear Light



- ① Dynamic Direction Indicator
- ②/③ Rear position & Brake light
- ④ Reversing light
- ⑤ Reflector
- ⑥ License plate light

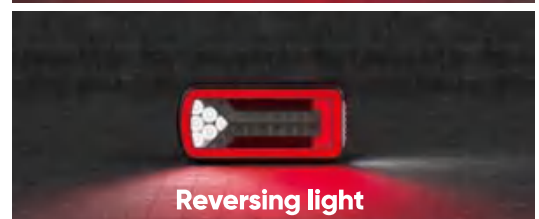
DIMENSIONS



SPECIFICATIONS

Part no. **TB-81**

Input Voltage	DC12/24V
Light Source	LED
Housing Material	ABS
Lens Material	PC
Waterproof	IP67



Part no.	PHOTO	DESCRIPTION
TB-81-LH		Single left lamp Screw base ,14cm cable
TB-81-RH		Single right lamp Screw base ,14cm cable

6 Function LED Trailer Light

ECE
R10

ECE
R148
certified

✓
RoHS
compliant

IP67

12-24V



Two lights with cable kits

Part no.

TB-81-S

Input Voltage
Mounting Style

DC12/24V
By Screw



6Pin Plug



Two lights with cable kits



Part no.

TB-81-M

Input Voltage
Mounting Style

DC12/24V
By Magnetic Base



6Pin Plug

COMBINED REAR LIGHT

Commercial Vehicle Lighting

TRAILER LIGHT BOARD

ECE
R10ECE
R148✓
RoHS
Certificate

IP67

⚡
12-24V

Zinic Alloy Board



Board Length
1.22 Meters

TB-81IP-1

Cable Length 7.5 Meter

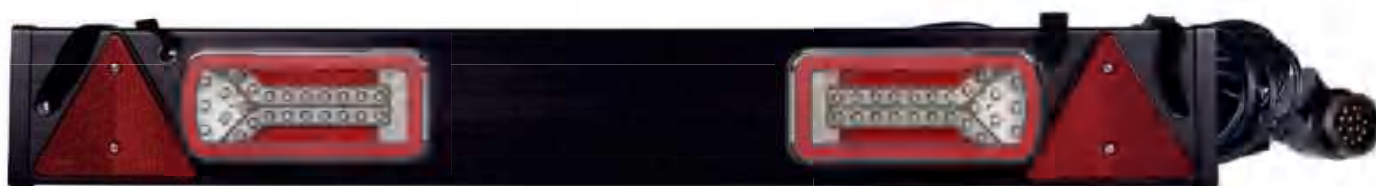
TB-81IP-2

Cable Length 10 Meter

TB-81IP-3

Cable Length 12 Meter

PVC Board



Board Length
1.22 Meters

TB-81PVC-1

Cable Length 7.5 Meter

TB-81PVC-2

Cable Length 10 Meter

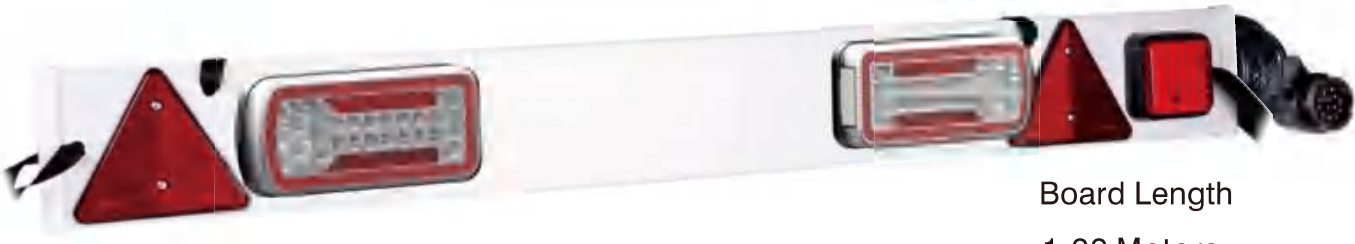
TB-81PVC-3

Cable Length 12 Meter

TRAILER LIGHT BOARD



Zinic Alloy Board



Board Length
1.22 Meters

TB-81FG-1

Cable Length 7.5 Meter

TB-81FG-2

Cable Length 10 Meter

TB-81FG-3

Cable Length 12 Meter

Extendable Aluminium Tube



Board Length
1.22 Meters

TB-81FT-1

Cable Length 7.5 Meter

TB-81FT-2

Cable Length 10 Meter

TB-81FT-3

Cable Length 12 Meter



Part no. TB-81-MT

Input Voltage
Mounting Style

DC12/24V
By Magnetic Base



COMBINED REAR LIGHT

Commercial Vehicle Lighting

6 Function Combined Rear Light

With Reflect Lens

ECE
R10

ECE
R148

RoHS
Certificate

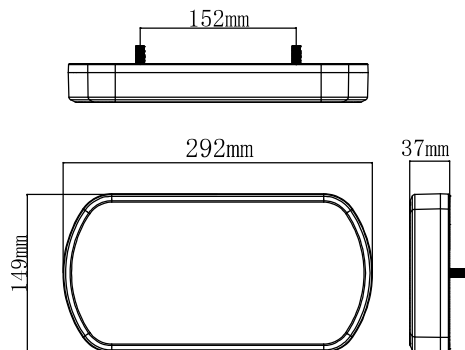
IP67

12-24V



- ① Rear Position/Brake Light
- ② Rear Fog Light
- ③ Reversing Light
- ④ Direction Indicator
- ⑤ Neon Driving Light
- ⑥ License Plate Light
- ⑦ Reflector

DIMENSIONS



SPECIFICATIONS

Part no. **TB-88L**

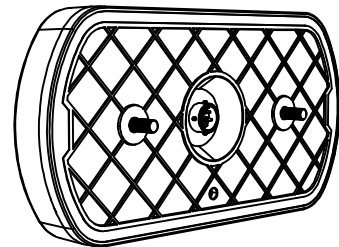
Input Voltage DC12/24V

Light Source LED

Housing Material ABS

Lens Material PC

Waterproof IP67



Part no.	PHOTO	DESCRIPTION
TB-88L-LH		Single left lamp Screw base , 14cm cable
TB-88L-RH		Single right lamp Screw base , 14cm cable

6 Function LED Trailer Light

Wift Reflect Lens

ECE
R10

ECE
R148

✓
RoHS
Certificate

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IP67

⚡
12-24V



Part no. TB-88L-S

Input Voltage
Mounting Style

DC12/24V
By Screw



6Pin Plug



Part no. TB-88L-M

Input Voltage
Mounting Style

DC12/24V
By Magnetic Base



6Pin Plug

COMBINED REAR LIGHT

Commercial Vehicle Lighting

TRAILER LIGHT BOARD

ECE
R10ECE
R148✓
RoHS
Certificate↓
IP67⚡
12-24V

Zinic Alloy Board

**TB-88L-IP-1**

Cable Length 7.5 Meter

TB-88L-IP-3

Cable Length 12 Meter

TB-88L-IP-2

Cable Length 10 Meter

Input Voltage
Board LengthDC12/24V
1.4~2.1 Meters

PVC Board

**TB-88L-PVC-1**

Cable Length 7.5 Meter

TB-88L-PVC-3

Cable Length 12 Meter

TB-88L-PVC-2

Cable Length 10 Meter

Input Voltage
Board LengthDC12/24V
1.22 Meters

TRAILER LIGHT BOARD

ECE
R10

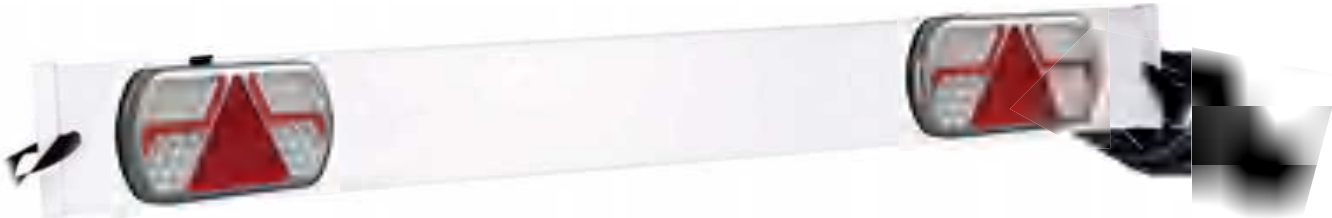
ECE
R148

RoHS
Certificate

IP67

12-24V

Zinic Alloy Board



- TB-88L-FG-1**
- TB-88L-FG-3**

Cable Length 7.5 Meter

Cable Length 12 Meter

- TB-88L-FG-2**

Cable Length 10 Meter

Input Voltage

Board Length

DC12/24V

1.4~2.1 Meters

Extendable Aluminium Tube



- TB-88L-FT-1**
- TB-88L-FT-3**

Cable Length 7.5 Meter

Cable Length 12 Meter

- TB-88L-FT-2**

Cable Length 10 Meter

Input Voltage

Board Extension Length Range

DC12/24V

1.4~2.1 Meters

Combined Rear Light

Wift Reflect Lens

ECE
R10

ECE
R148

RoHS
Certificate

IP67

12-24V

Approval No.:
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Approval No.:
E9*150R01/04*25372*00

SPECIFICATIONS

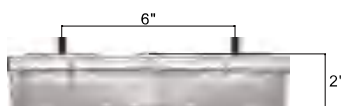
Part no. TB-116L

Input Voltage	DC12/24V
Light Source	LED
Housing Material	PC
Lens Material	PC
Waterproof	IP67



- ① Reversing light
- ② Rear fog light
- ③ Rear position & Brake light
- ④ Direction indicator
- ⑤ Reflector
- ⑥ License plate light

DIMENSIONS



Part no.	PHOTO	DESCRIPTION
TB-116L-LH		Single left lamp Screw base , 14cm cable
TB-116L-RH		Single right lamp Screw base , 14cm cable

LED TRAILER LIGHT

ECE
R10

ECE
R148

✓
RoHS
Certificate

↓
IP67

⚡
12-24V

Approval No.:
E9*148R01/04*25372*00

Approval No.:
E9*150R01/04*25372*00



Part no. TB-116L-S

Input Voltage
Mounting Style

DC12/24V
By Screw



Part no. TB-116L-M

Input Voltage
Mounting Style

DC12/24V
By Magnetic Base



COMBINED REAR LIGHT

Commercial Vehicle Lighting

TRAILER LIGHT BOARD

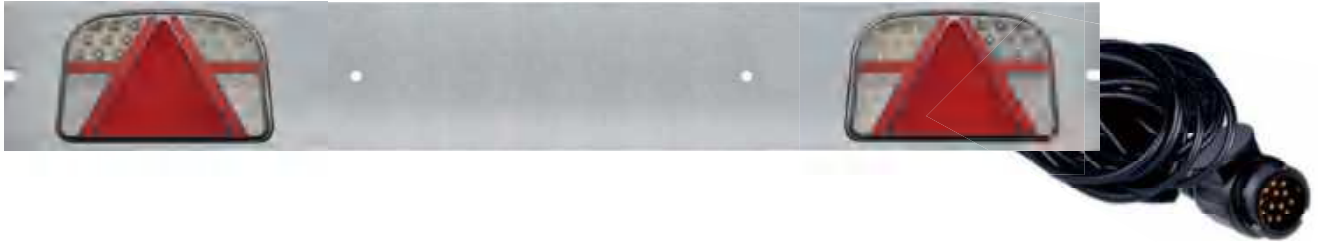
ECE
R10ECE
R148RoHS
Certificate

IP67

12-24V

Approval No.:
E9*148R01/04*25372*00Approval No.:
E9*150R01/04*25372*00

Zinic Alloy Board

**TB-116L-IP-1**

Cable Length 7.5 Meter

TB-116L-IP-3

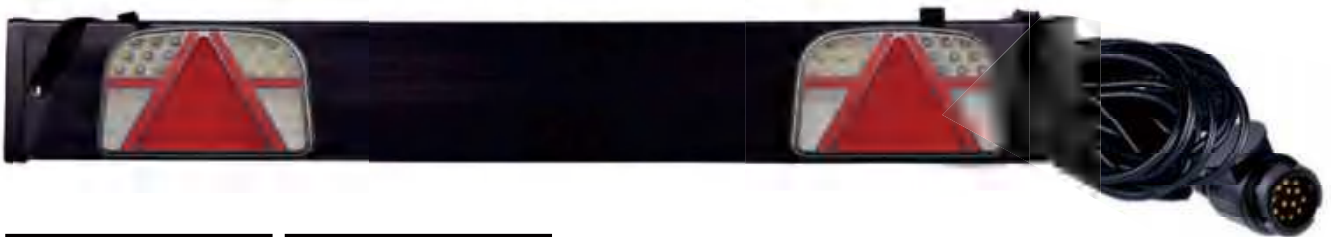
Cable Length 12 Meter

TB-116L-IP-2

Cable Length 10 Meter

Input Voltage
Board LengthDC12/24V
1.22 Meters

PVC Board

**TB-116L-PVC-1**

Cable Length 7.5 Meter

TB-116L-PVC-3

Cable Length 12 Meter

TB-116L-PVC-2

Cable Length 10 Meter

Input Voltage
Board LengthDC12/24V
1.22 Meters

TRAILER LIGHT BOARD

ECE

R10

ECE

R148

✓

RoHS

Certificate

⬇

IP67

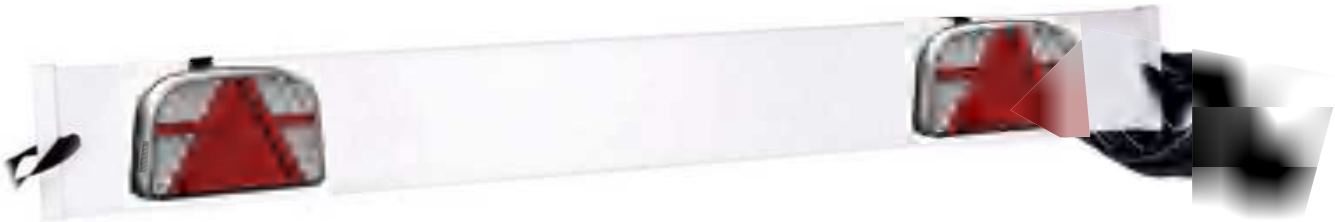
⚡

12-24V

Approval No.:
E9*148R01/04*25372*00

Approval No.:
E9*150R01/04*25372*00

Zinic Alloy Board



TB-116L-FG-1

Cable Length 7.5 Meter

TB-116L-FG-3

Cable Length 12 Meter

TB-116L-FG-2

Cable Length 10 Meter

Input Voltage
Board Length

DC12/24V
1.22 Meters

Extendable Aluminium Tube



TB-116L-FT-1

Cable Length 7.5 Meter

TB-116L-FT-3

Cable Length 12 Meter

TB-116L-FT-2

Cable Length 10 Meter

Input Voltage
Board Extension Length Range

DC12/24V
1.22 Meters

ECE
R10ECE
R148RoHS
Certificate

IP65

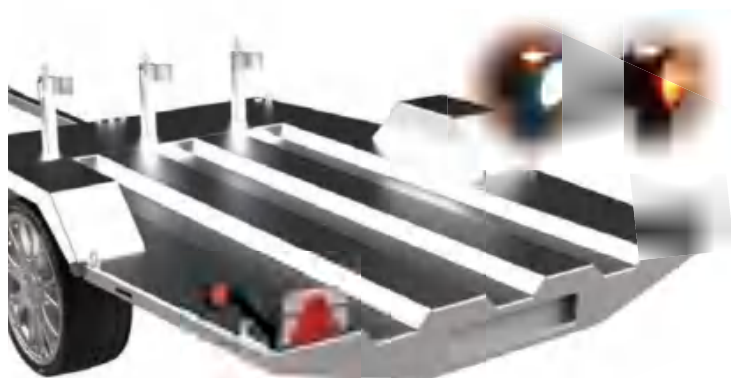
12-24V

Combined Rear Light

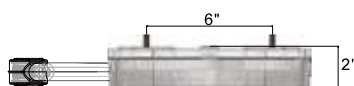
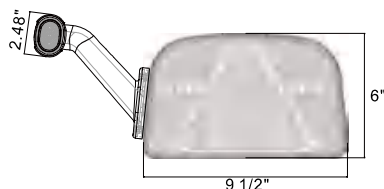
With Reflect Lens

Approval No.:
E9*148R01/04*25372*00Approval No.:
E9*150R01/04*25372*00

► SPECIFICATIONS

Part no. **TB-116L-WS****Input Voltage** DC12/24V**Light Source** LED**Housing Material** PC**Lens Material** PC**Waterproof** IP67**6Pin Plug**

► DIMENSIONS



- ① Reversing light
- ② Rear fog light
- ③ Rear position & Brake light
- ④ Direction indicator
- ⑤ Reflector
- ⑥ License plate light
- ⑦ Front position /Rear Position /Side marker light

Part no.	PHOTO	DESCRIPTION
TB-116L-LH-WS		Single left lamp Screw base
TB-116L-RH-WS		Single right lamp Screw base
TB-116L-WS		Trailer lights kits

2026
NEW ARRIVAL

COMBINED REAR LIGHT

Part no. TB-116L



Part no. TB-118L



6 Function Combined Rear Light

Wift Reflect Lens

ECE
R10

ECE
R148

RoHS
Certificate

IP67

12-24V

Approval No.:
E9*148R01/04*25373*00

Approval No.:
E9*150R01/04*25373*00

SPECIFICATIONS

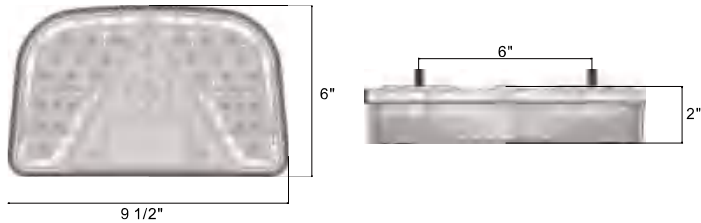
Part no.	TB-118L
Input Voltage	DC12/24V
Light Source	LED
Housing Material	PC
Lens Material	PC
Waterproof	IP67



- 1 Reversing light
- 2 Rear fog light
- 3 Rear position & Brake light
- 4 Direction indicator
- 5 Reflector
- 6 License plate light



DIMENSIONS



Part no.	PHOTO	DESCRIPTION
TB-118L-LH		Single left lamp Screw base ,14cm cable
TB-118L-RH		Single right lamp Screw base ,14cm cable

6 Function LED Trailer Light

With Reflect Lens

ECE
R10

ECE
R148

RoHS
Certificate

IP67

12-24V

Approval No.:
E9*148R01/04*25373*00

Approval No.:
E9*150R01/04*25373*00



Part no. TB-118L-S

Input Voltage
Mounting Style

DC12/24V
By Screw

6Pin Plug



Part no. TB-118L-M

Input Voltage
Mounting Style

DC12/24V
By Magnetic Base

6Pin Plug



TRAILER LIGHT BOARD

ECE

R10

ECE

R148

✓

RoHS

Certificate

↓

IP67

⚡

12-24V

Approval No.:
E9*148R01/04*25373*00

Approval No.:
E9*150R01/04*25373*00

Zinic Alloy Board



TB-118L-IP-1

Cable Length 7.5 Meter

TB-118L-IP-3

Cable Length 12 Meter

TB-118L-IP-2

Cable Length 10 Meter

Input Voltage
Board Length

DC12/24V
1.22 Meters

PVC Board



TB-118L-PVC-1

Cable Length 7.5 Meter

TB-118L-PVC-3

Cable Length 12 Meter

TB-118L-PVC-2

Cable Length 10 Meter

Input Voltage
Board Length

DC12/24V
1.22 Meters

COMBINED REAR LIGHT

Commercial Vehicle Lighting

TRAILER LIGHT BOARD

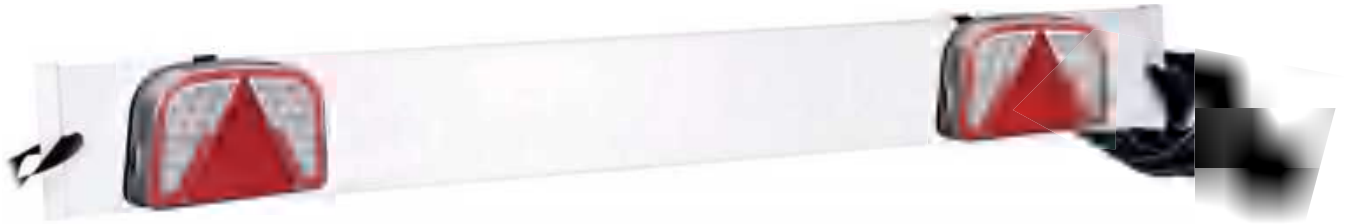
ECE
R10ECE
R148RoHS
Certificate

IP67

12-24V

Approval No.:
E9*148R01/04*25373*00Approval No.:
E9*150R01/04*25373*00

Zinc Alloy Board

**TB-118L-FG-1**

Cable Length 7.5 Meter

TB-118L-FG-3

Cable Length 12 Meter

TB-118L-FG-2

Cable Length 10 Meter

Input Voltage
Board LengthDC12/24V
1.22 Meters

Extendable Aluminium Tube

**TB-118L-FT-1**

Cable Length 7.5 Meter

TB-118L-FT-3

Cable Length 12 Meter

TB-118L-FT-2

Cable Length 10 Meter

Input Voltage
Board Extension Length RangeDC12/24V
1.22 Meters



Combined Rear Light

Wift Reflect Lens

Approval No.:
E9*148R01/04*25373*00

Approval No.:
E9*150R01/04*25373*00

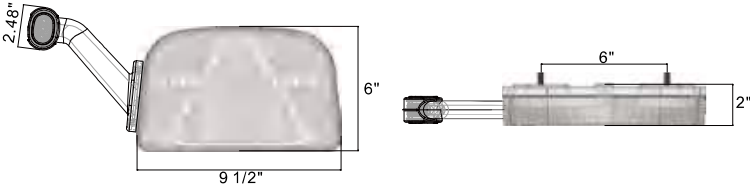
SPECIFICATIONS

Part no. **TB-118L-WS**

Input Voltage	DC12/24V
Light Source	LED
Housing Material	PC
Lens Material	PC
Waterproof	IP67



DIMENSIONS



- 1 Reversing light
- 2 Rear fog light
- 3 Rear position & Brake light
- 4 Direction indicator
- 5 Reflector
- 6 License plate light
- 7 Front position /Rear Position /Side marker light

Part no.	PHOTO	DESCRIPTION
TB-118L-LH-WS		Single left lamp Screw base
TB-118L-RH-WS		Single right lamp Screw base
TB-118L-WS		Trailer lights kits

COMBINED REAR LIGHT

Commercial Vehicle Lighting

2026
NEW ARRIVAL

COMBINED REAR LIGHT

Part no. TB-116L



Part no. TB-118L



ARRIVAL
2026
NEW

FRONT POSITION & DIRECTION INDICATOR LIGHT



TB-76FL



TB-77FL



ZY-90FL



JCTL-02-025FL



EW1916FL

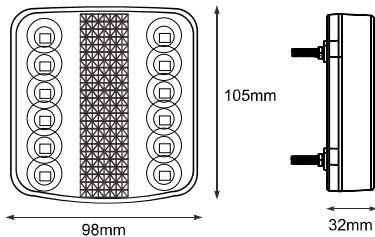
FRONT POSITION & DIRETION INDICATOR LIGHT



ARRIVAL
NEW



TB-76FL

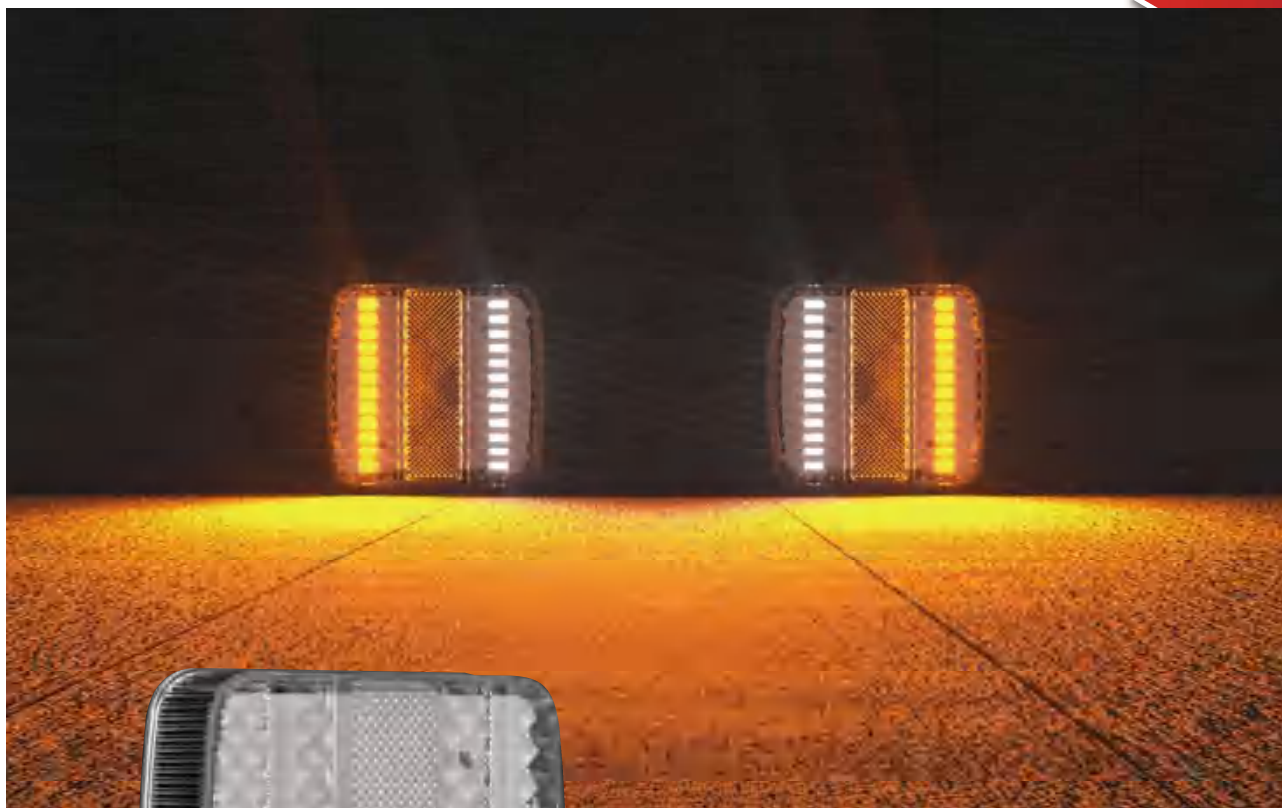


Input Voltage	Light Source	Housing Material	Lens Material	Waterproof	Fuction
DC12/24V	LED	PC	PC	IP67	Front Position Light / Direction Indicator Light

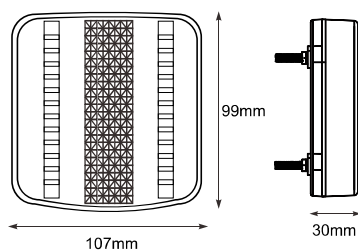
FRONT POSITION & DIRETION INDICATOR LIGHT



ARRIVAL
NEW



TB-77FL



Input Voltage	Light Source	Housing Material	Lens Material	Waterproof	Fuction
DC12/24V	LED	PC	PC	IP67	Front Position Light / Direction Indicator Light

FRONT POSITION & DIRETION INDICATOR LIGHT

EME
R10

✓
RoHS

🔥
IP65

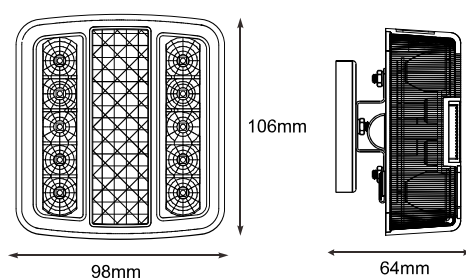
⚡
12-24V

ECE
R148

ARRIVAL
NEW



ZY-90FL



Input Voltage	Light Source	Housing Material	Lens Material	Waterproof	Fuction
DC12/24V	LED	PC	PC	IP67	Front Position Light / Direction Indicator Light

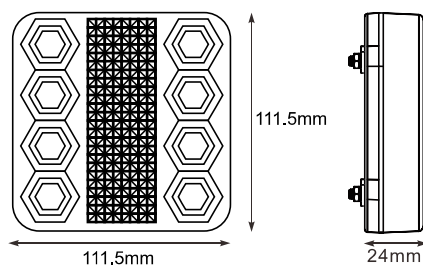
FRONT POSITION & DIRETION INDICATOR LIGHT



ARRIVAL
NEW



JCTL-02-025FL

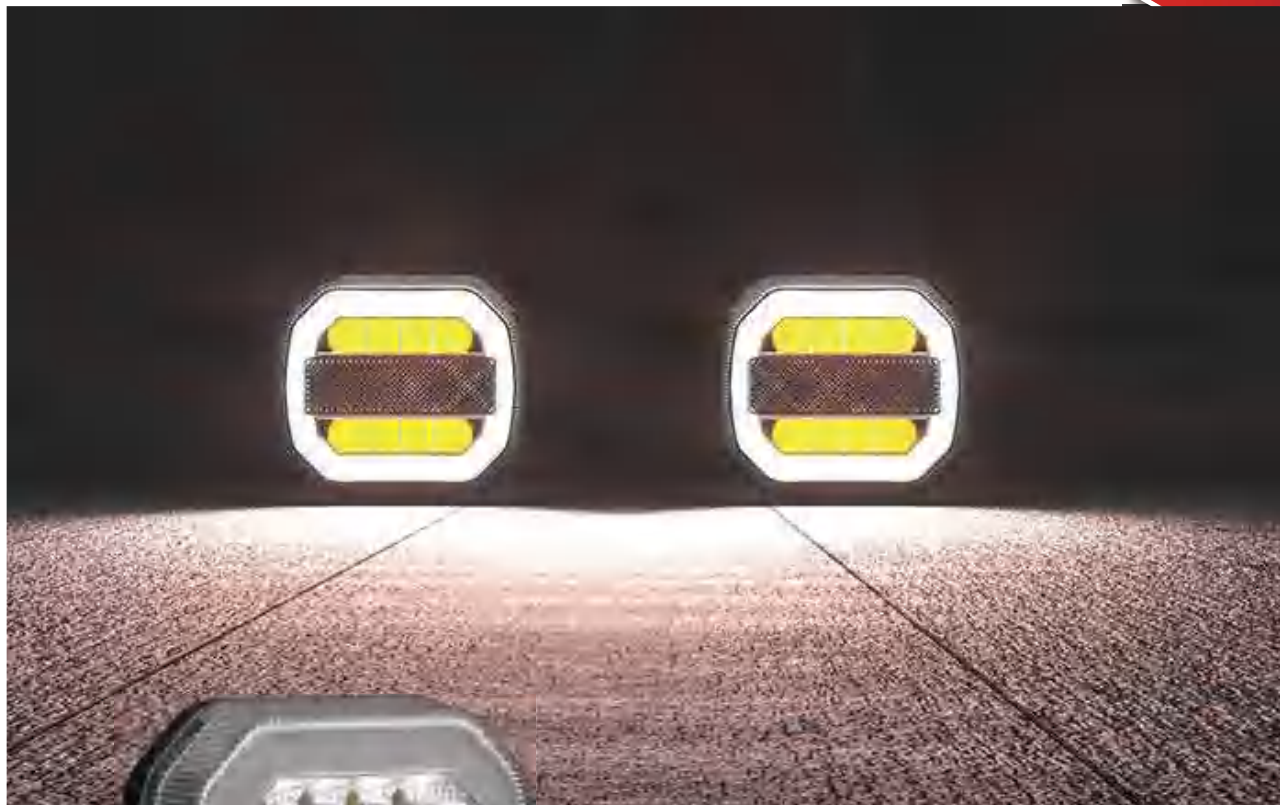


Input Voltage	Light Source	Housing Material	Lens Material	Waterproof	Fuction
DC12/24V	LED	PC	PC	IP67	Front Position Light / Direction Indicator Light

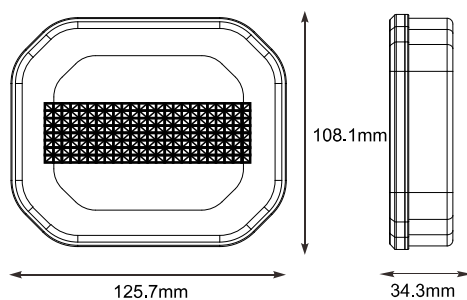
FRONT POSITION & DIRETION INDICATOR LIGHT



ARRIVAL
NEW



EW1916FL



Input Voltage	Light Source	Housing Material	Lens Material	Waterproof	Fuction
DC12/24V	LED	PC	PC	IP67	Front Position Light / Direction Indicator Light

ARRIVAL
2026
NEW

WIRELESS LED TRAILER LIGHT



TB-97-WL



TB-106-WL



EW1916

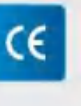
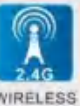


EW1916-RFK

WIRELESS LED TRAILER LIGHT

TB-106-WL

By Magnetic Base
Right&Left Light



L.E.D.S

WATERPROOF

AVAILABLE

WIRELESS



WIRELESS



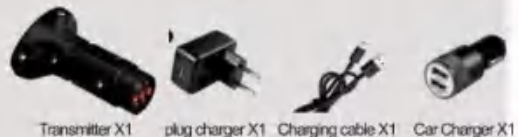
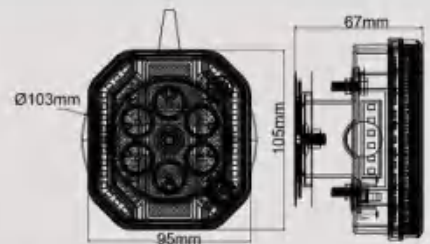
Concealed antenna Transmitter



Magnetic Base



① On/Off Switch ② Type-C Charging Port ③ License plate light



SPECIFICATION

Functions	
Input charging voltage	5V
Frequency	2.4ghz
Wireless Range	20M
Battery	3.7V, 2200 MA
IP Rating	IP65
Temperature	-20 °C — +50 °C
Charging Time	4 Hours
Battery Time	100% = 10 Hours 50% = 10 Hours 30% = 10 Hours
Standby	20 Hours



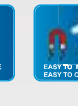
This Wireless LED Light, is specially design for European trailer .

- * Wireless signal transmission, when you install or replace the tail light for your tail, free you from the troublesome wiring working , do not worry about wrong wiring that may cause danger
- * High-capacity chargeable lithium battery , guarantee the safety of long-journey
- * Magnetic base ,easy to mount ,easy to demount , strong lithium battery ,Guarantee the stability in severe driving conditions
- * High intensity and long lifespan LED , guarantee the beam pattern meet the E-mark requirement
- * When the luminance of the light can not satisfy the E-Mark stand because of low battery, the light system will shut down automatically

WIRELESS LED TRAILER LIGHT

TB-97-WL

By Magnetic Base
Right&Left Light



L.E.D.S

WATERPROOF

AVAILABLE

WIRELESS



Concealed antenna Transmitter

Magnetic Base



SPECIFICATION

Functions	
Input charging voltage	5V
Frequency	2.4ghz
Wireless Range	20M
Battery	3.7V, 2200 MA
IP Rating	IP65
Temperature	-20 °C ~ +50 °C
Charging Time	4 Hours
Battery Time	100% = 10 Hours 50% = 10 Hours 30% = 10 Hours
Standby	20 Hours



This Wireless LED Light, is specially design for European trailer .

- * Wireless signal transmission, when you install or replace the tail light for your tail, free you from the troublesome wiring working . do not worry about wrong wiring that may cause danger
- * High-capacity chargeable lithium battery , guarantee the safety of long-journey
- * Magnetic base ,easy to mount ,easy to demount , strong lithium battery ,Guarantee the stability in severe driving conditions
- * High intensity and long lifespan LED , guarantee the beam pattern meet the E-mark requirement
- * When the luminance of the light can not satisfy the E-Mark stand because of low battery, the light system will shut down automatically

WIRELESS LED TRAILER LIGHT

EW1916-FK



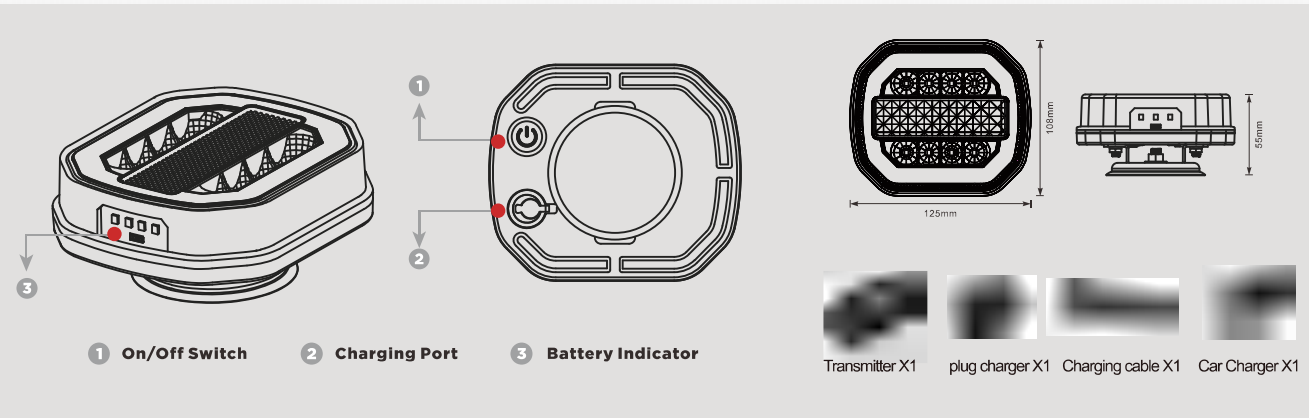
L.E.D.S

WATERPROOF

AVAILABLE

WIRELESS

Front Position &
Direction Indicator Light Kits



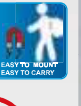
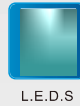
SPECIFICATION

Functions	➡ ⚡ ⚡
Input charging voltage	5V
Frequency	2.4ghz
Wireless Range	20M
Battery	3.7V, 2200 MA
IP Rating	IP65
Temperature	-20 °C ~ +50 °C
Charging Time	4 Hours
Battery Time	100% = 10 Hours 50% = 10 Hours 30% = 10 Hours
Standby	20 Hours

WIRELESS LED TRAILER LIGHT

EW1916-RFK

By Magnetic Base
Right&Left Light



WIRELESS



Front Position & Direction Indicator Light Kits

Rear Position ,Brake Light & Direction Indicator Light Kits



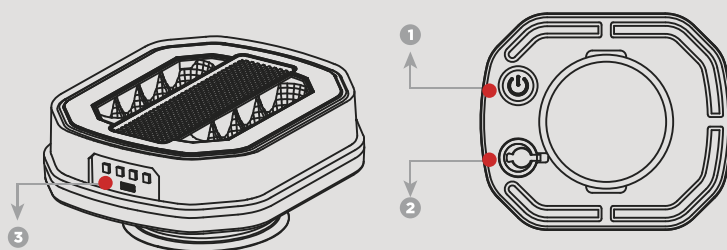
Magnetic Base



Front



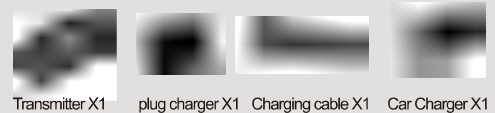
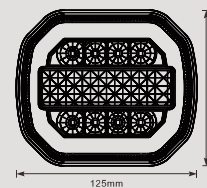
Rear



1 On/Off Switch

2 Charging Port

3 Battery Indicator



Transmitter X1

plug charger X1

Charging cable X1

Car Charger X1



SPECIFICATION

Functions	
Input charging voltage	5V
Frequency	2.4ghz
Wireless Range	20M
Battery	3.7V, 2200 MA
IP Rating	IP65
Temperature	-20 °C ~ +50 °C
Charging Time	4 Hours
Battery Time	100% = 10 Hours 50% = 10 Hours 30% = 10 Hours
Standby	20 Hours

WIRELESS LED TRAILER LIGHT

TB-107-WL

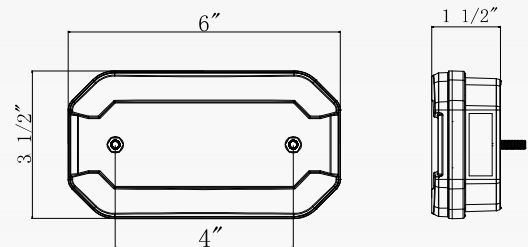
By Magnetic Base
Right&Left Light



SPECIFICATION

Functions	
Input charging voltage	5V
Frequency	2.4ghz
Wireless Range	20M
Battery	3.7V, 2200 MA
IP Rating	IP65
Temperature	-20 °C ~ +50 °C
Charging Time	4 Hours
Battery Time	100% = 10 Hours 50% = 10 Hours 30% = 10 Hours
Standby	20 Hours

DIMENSIONS



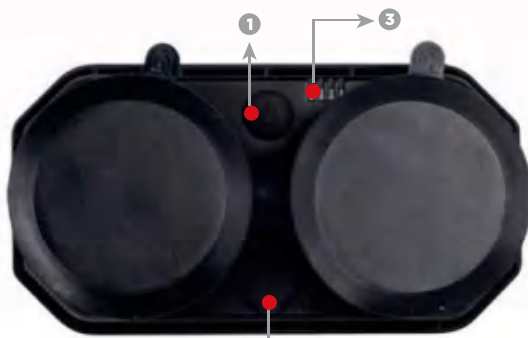
Charging cable X1



Car Charger X1



Transmitter X1



1 On/Off Switch

2 Charging Port

3 Battery Indicator

Dynamic Direction Indicator



This Wireless LED Light, is specially design for European trailer .

- * Wireless signal transmission, when you install or replace the tail light for your tail, free you from the troublesome wiring working . do not worry about wrong wiring that may cause danger
- * High-capacity chargeable lithium battery , guarantee the safety of long-journey
- * Magnetic base ,easy to mount ,easy to demount , strong lithium battery ,Guarantee the stability in severe driving conditions
- * High intensity and long lifespan LED , guarantee the beam pattern meet the E-mark requirement
- * When the luminance of the light can not satisfy the E-Mark stand because of low battery, the light system will shut down automatically

