

CATALOGO GENERALE
HEAVY DUTY
GENERAL CATALOGUE



TOP LIGHT • PROFESSIONAL

IT LINEA PROFESSIONAL

La linea di prodotti **TOPLIGHT PROFESSIONAL** è pensata per i professionisti che hanno bisogno di prodotti affidabili e performanti per svolgere al meglio le loro attività.

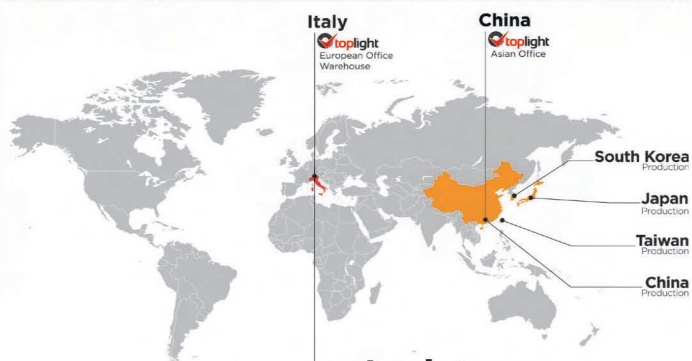
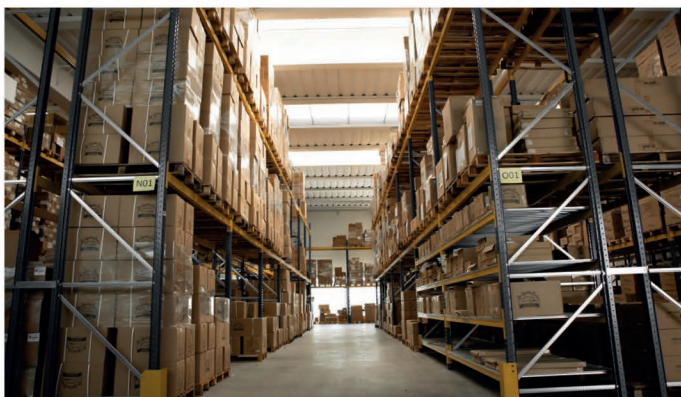
Chi lavora al buio deve poter contare su luci affidabili, se desidera portare a termine il suo compito in modo efficiente e sicuro. In particolare, le difficili condizioni di lavoro nell'agricoltura o nell'autotrasporto richiedono fari dalle caratteristiche eccezionali, in grado di resistere a notevoli sbalzi di temperatura, a un impiego giornaliero intensivo e a colpi e urti pressoché continui. I prodotti della linea TOPLIGHT possiedono esattamente queste caratteristiche. I materiali utilizzati soddisfano i più elevati requisiti di stabilità e resistenza alle impurità e all'umidità, come dimostrano anche i nostri approfonditi test di qualità.

EN TOPLIGHT PROFESSIONAL

The **TOPLIGHT PROFESSIONAL** product line is designed for those professionals who need reliable, high-performance products to perform at their best.

Those who work in the dark must be able to rely on reliable lights if they want to accomplish their tasks efficiently and safely. In particular, difficult working conditions in agriculture or trucking require lights with exceptional characteristics that can withstand considerable temperature changes, intensive daily use, and almost continuous shocks and impacts. The products in the TOPLIGHT line possess exactly these characteristics. The materials used meet the highest requirements for stability and resistance to impurities and moisture, which is also demonstrated by our extensive quality tests

WE ARE TOPLIGHT



Assistenza

 +39 347 8329349



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Ⓘ **Top Light Italia Srl** ha curato con particolare attenzione la stesura del presente catalogo; declina comunque ogni responsabilità per eventuali errori od omissioni relative ai dati dei prodotti. Le immagini dei prodotti nel catalogo sono puramente indicative, **Top Light Italia Srl** si riserva il diritto di apportare modifiche migliorative agli stessi e al contenuto del catalogo senza l'obbligo di darne preventiva comunicazione. I marchi automobilistici riportati sul presente catalogo servono solo per identificare l'adattabilità dei nostri prodotti ai singoli modelli di auto.

Ⓔ **Top Light Italia Srl** has taken special care in the preparation of this catalogue. The company however declines all liability for any errors or omissions relating to product data. Product images in the catalogue are purely indicative. **Top Light Italia Srl** reserves the right to make change to images or to catalogue content with no obligation to give prior notice. The automotive brands shown in this catalog are used only to identify the adaptability of our products to individual car models.



Fanaleria - Lights

Nel settore dei veicoli industriali e professionali, affidabilità e semplicità d'installazione sono requisiti fondamentali. La nuova gamma di fanaleria **TOPLIGHT** nasce per rispondere a queste esigenze, offrendo soluzioni versatili e ad alte prestazioni per rimorchi, motrici e mezzi da lavoro, sia agricoli che per il movimento terra.

Progettata per garantire la massima compatibilità, la gamma è disponibile con connettori a 7FASTON e 7DIN 1.5, oltre che con collegamento via cavo, per un'installazione plug&play rapida ed efficiente, pensata per ottimizzare il lavoro degli operatori del settore.

Diversi modelli integrano una resistenza dedicata, studiata per prevenire anomalie di funzionamento e assicurare prestazioni stabili e affidabili anche nelle condizioni operative più gravose.

A completare l'offerta, una selezione di luci di ingombro e perimetrali consente di realizzare sistemi di illuminazione completi, coerenti e conformi alle normative vigenti.

*In the industrial and professional field, reliability and ease of installation are essential requirements. The new **TOPLIGHT** tail lights range has been developed to meet these needs, offering versatile, high-performance solutions for trailers, trucks, and working vehicles, including agricultural and earthmoving machinery.*

Designed to ensure maximum compatibility, the range is available with 7FASTON and 7DIN 1.5 connectors, as well as with cable connection, enabling fast and efficient plug-and-play installation, specifically engineered to optimize operators' work.

Several models feature an integrated resistor, designed to prevent malfunction issues and ensure stable, reliable performance even under the most demanding operating conditions.

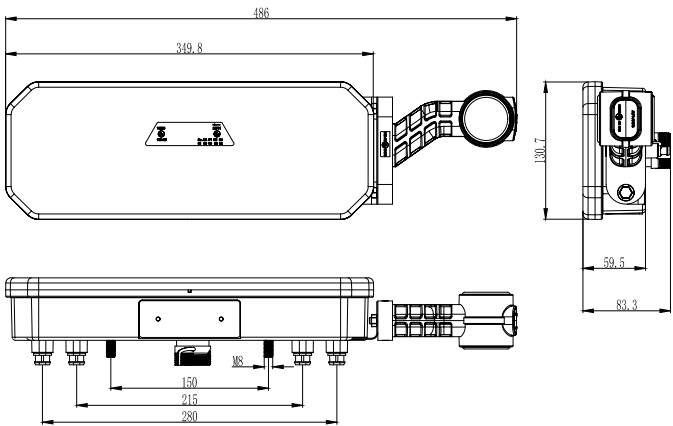
Completing the range, a selection of marker and clearance lights allows for the creation of complete, consistent lighting systems compliant with current regulations.

Fanaleria - Lights

FANALE POSTERIORE LED 7 FUNZIONI CON 4 USCITE - 4 AUX LED TAIL LIGHT 7 FUNCTIONS



Certificazioni / Certificate



PLUG-IN 7 FASTON
INTEGRATO - BUILT IN

CON CORNETTO / WITH SIDE MARKER

632112L-A Sinistra / Left

632112R-A Destra / Right

SENZA CORNETTO / WITHOUT SIDE MARKER

632111L-A Sinistra / Left

632111R-A Destra / Right



PLUG-IN 7 DIN1.5
INTEGRATO - BUILT IN

CON CORNETTO / WITH SIDE MARKER

632112L-V Sinistra / Left

632112R-V Destra / Right

SENZA CORNETTO / WITHOUT SIDE MARKER

632111L-V Sinistra / Left

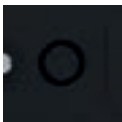
632111R-V Destra / Right



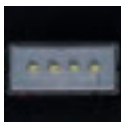
4 USCITE AMP 2.0 per
connettore rapidamente
accessori aggiuntivi
4 AMP 2.0 OUTPUT for
quick access to additional
accessories



LAMPEGGIO SINCRO-
NIZZATO tra freccia e luce
di ingombro laterale grazie
a uscita predisposta
SYNCHRONIZED
FLASHING between the
turn indicator and the side
marker light via a dedica-
ted output



SMART LOAD DEVICE
100% COMPATIBLE
Resistenza integrata per
evitare anomalia
Built-in resistance to
prevent malfunction



LUCE TARGA inferiore op-
zionale con attacco rapido
LICENSE PLATE LIGHT
optional at bottom with
quick connector

Funzioni

- Triangolo Riflettente
- Posizione Posteriore
- Luce Stop
- Ind. di Direzione Dinamico
- Retronebbia
- Luce Retromarcia
- Luce Targa

Functions

- Reflective Triangle
- Tail - Rear Position Light
- Brake Light
- Dynamic Turn Indicator
- Rear Fog Light
- Reverse Light
- License Plate Light

Caratteristiche Tecniche / Technical Features

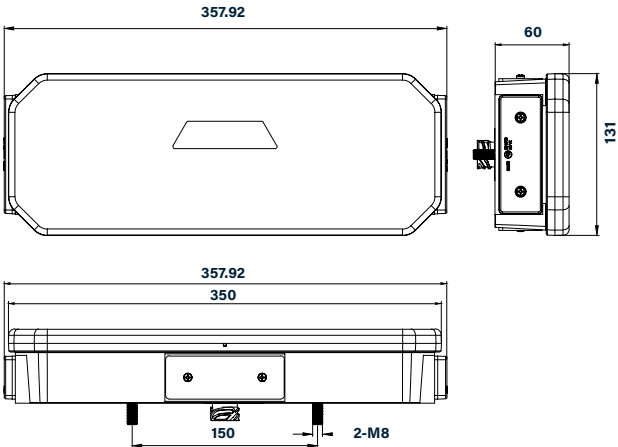
TIPO LUCE / LIGHT TYPE	LED
ALIMENTAZIONE / WORKING VOLTAGE	10-30V
CERTIFICAZIONI / CERTIFICATE	ECE R3,4,6,7,23,38 ; EMC R10
IP RATING	IP 67
INSTALLAZIONE / INSTALLATION	A Vite / Bolt Mounting
CORPO / HOUSING	Policarbonato / PC
LENTE / LENS	Plexiglass
TEMP. D'ESERCIZIO / OPERATING TEMP.	-40°C + 65°C

Fanaleria - Lights

FANALE POSTERIORE LED 8 FUNZIONI - LED TAIL LIGHT 8 FUNCTIONS



Certificazioni / Certificate



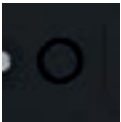
PLUG-IN 7 FASTON
INTEGRATO - BUILT IN

632110-A	Sinistra / Left
632110R-A	Destra / Right



PLUG-IN 7 DIN1.5
INTEGRATO - BUILT IN

632110L-V	Sinistra / Left
632110R-V	Destra / Right



SMART LOAD DEVICE
100% COMPATIBLE
Resistenza integrata per
evitare anomalia
Built-in resistance to
prevent malfunction



LUCE TARGA inferiore op-
zionale con attacco rapido
LICENSE PLATE LIGHT
optional at bottom with
quick connector

Funzioni

- Triangolo Riflettente
- Posizione Posteriore
- Luce Stop
- Ind. di Direzione Dinamico
- Retronebbia
- Luce Retromarcia
- Luce Targa
- Ingombro Laterale

Functions

- Reflective Triangle
- Tail - Rear Position Light
- Brake Light
- Dynamic Turn Indicator
- Rear Fog Light
- Reverse Light
- License Plate Light
- Side Marker Light

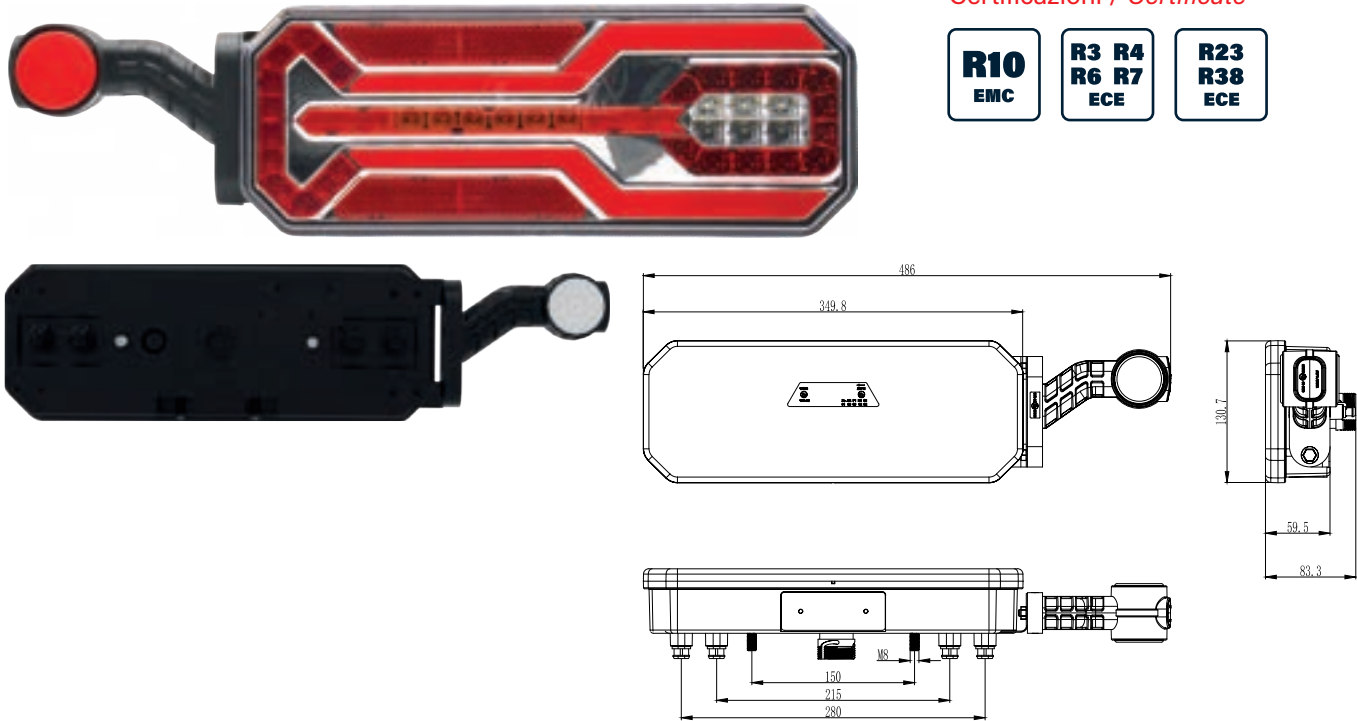
Caratteristiche Tecniche / Technical Features

TIPO LUCE / LIGHT TYPE	LED
ALIMENTAZIONE / WORKING VOLTAGE	10-30V
CERTIFICAZIONI / CERTIFICATE	ECE R3,4,6,7,23,38,91 ; EMC R10
IP RATING	IP 67
INSTALLAZIONE / INSTALLATION	A Vite / Bolt Mounting
CORPO / HOUSING	Polycarbonato / PC
LENTE / LENS	Plexiglass
TEMP. D'ESERCIZIO / OPERATING TEMP.	-40°C + 65°C

Fanaleria - Lights

FANALE POSTERIORE LED 7 FUNZIONI A 4 USCITE
 CON LUCE PERIMETRALE
 4 AUX LED TAIL LIGHT 7 FUNCTIONS
 WITH PERIMETRAL LIGHT

Certificazioni /
 Certificate



PLUG-IN 7 DIN1.5
 INTEGRATO - BUILT IN

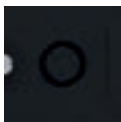
632135L-V	Sinistra / Left
632135R-V	Destra / Right



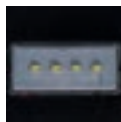
4 USCITE AMP 2.0 per
 connettore rapidamente
 accessori aggiuntivi
 4 AMP 2.0 OUTPUT for
 quick access to additional
 accessories



LAMPEGGIO SINCRO-
 NIZZATO tra freccia e luce
 di ingombro laterale grazie
 a uscita predisposta
 SYNCHRONIZED
 FLASHING between the
 turn indicator and the side
 marker light via a dedicated
 output



SMART LOAD DEVICE
 100% COMPATIBLE
 Resistenza integrata per
 evitare anomalia
 Built-in resistance to
 prevent malfunction



LUCE TARGA inferiore op-
 zionale con attacco rapido
 LICENSE PLATE LIGHT
 optional at bottom with
 quick connector

Funzioni

- Riflettore
- Posizione Posteriore
- Luce Stop
- Ind. di Direzione Dinamico
- Retronebbia
- Luce Retromarcia
- Luce Targa

Functions

- Reflector
- Tail - Rear Position Light
- Brake Light
- Dynamic Turn Indicator
- Rear Fog Light
- Reverse Light
- License Plate Light

Caratteristiche Tecniche / Technical Features

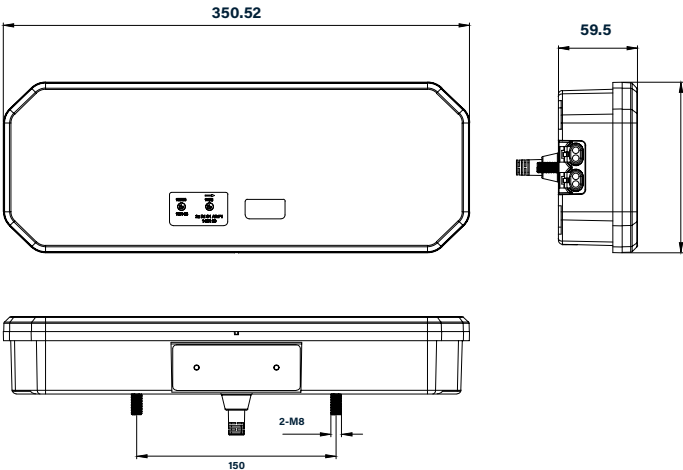
TIPO LUCE / LIGHT TYPE	LED
ALIMENTAZIONE / WORKING VOLTAGE	10-30V
CERTIFICAZIONI / CERTIFICATE	ECE R3,4,6,7,23,38 ; EMC R10
IP RATING	IP 67
INSTALLAZIONE / INSTALLATION	A Vite / Bolt Mounting
CORPO / HOUSING	Policarbonato / PC
LENTE / LENS	Plexiglass
TEMP. D'ESERCIZIO / OPERATING TEMP.	-40°C + 65°C

Fanaleria - Lights

FANALE POSTERIORE LED 7 FUNZIONI CON 4 USCITE - 4 AUX LED TAIL LIGHT 7 FUNCTIONS



Certificazioni / Certificate



PLUG-IN 7 DIN1.5
INTEGRATO - BUILT IN

632134L-V	Sinistra / Left
632134R-V	Destra / Right



SMART LOAD DEVICE
100% COMPATIBLE
Resistenza integrata per
evitare anomalia
Built-in resistance to
prevent malfunction



LUCE TARGA inferiore op-
zionale con attacco rapido
LICENSE PLATE LIGHT
optional at bottom with
quick connector

Funzioni

- Riflettore
- Posizione Posteriore
- Luce Stop
- Ind. di Direzione Dinamico
- Retronebbia
- Luce Retromarcia
- Luce Targa

Functions

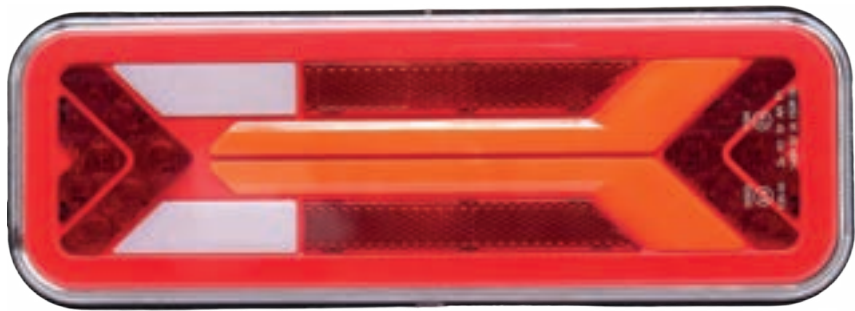
- Reflector
- Tail - Rear Position Light
- Brake Light
- Dynamic Turn Indicator
- Rear Fog Light
- Reverse Light
- License Plate Light

Caratteristiche Tecniche / Technical Features

TIPO LUCE / LIGHT TYPE	LED
ALIMENTAZIONE / WORKING VOLTAGE	10-30V
CERTIFICAZIONI / CERTIFICATE	ECE R3,4,6,7,23,38 ; EMC R10
IP RATING	IP 67
INSTALLAZIONE / INSTALLATION	A Vite / Bolt Mounting
CORPO / HOUSING	Polycarbonato / PC
LENTE / LENS	Plexiglass
TEMP. D'ESERCIZIO / OPERATING TEMP.	-40°C + 65°C

Fanaleria - Lights

FANALE POSTERIORE LED 5 FUNZIONI - LED TAIL LIGHT 5 FUNCTIONS



Certificazioni / Certificate

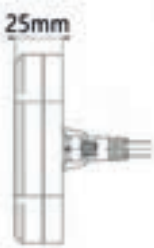


283mm



PLUG-IN 7 DIN1.5
INTEGRATO - BUILT IN

632109-V



Funzioni

- Posizione Posteriore
- Luce Stop
- Ind. di Direzione Dinamico
- Retronebbia
- Luce Retromarcia
- Riflettore

Functions

- Tail - Rear Position Light
- Brake Light
- Dynamic Turn Indicator
- Rear Fog Light
- Reverse Light
- Reflector

Caratteristiche Tecniche / Technical Features

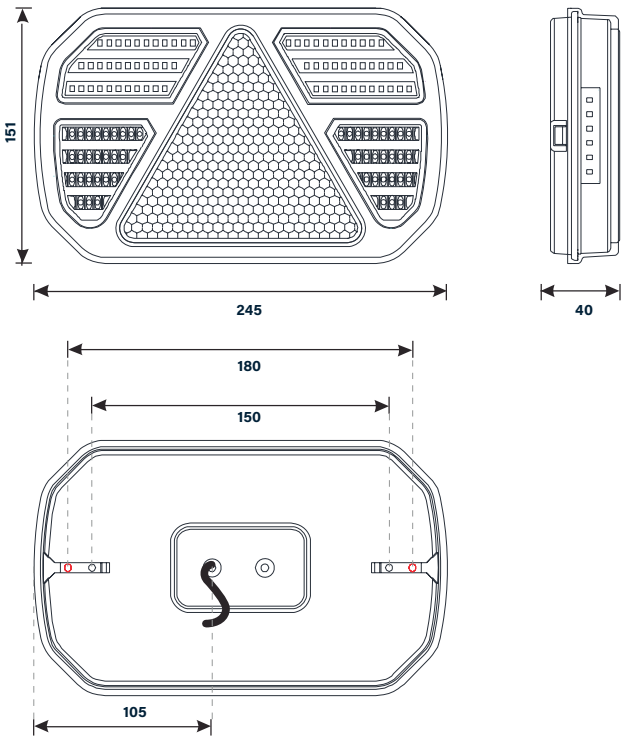
TIPO LUCE / LIGHT TYPE	LED
ALIMENTAZIONE / WORKING VOLTAGE	10-30V
CERTIFICAZIONI / CERTIFICATE	ECE R3,6,7,23,38 ; EMC R10
IP RATING	IP 67
INSTALLAZIONE / INSTALLATION	A Vite / Bolt Mounting
CORPO / HOUSING	Policarbonato / PC
LENTE / LENS	Plexiglass
TEMP. D'ESERCIZIO / OPERATING TEMP.	-40°C + 65°C

Fanaleria - Lights

FANALE POSTERIORE LED 7 FUNZIONI - LED TAIL LIGHT 7 FUNCTIONS



Certificazioni / Certificate



COLLEGAMENTO VIA CAVO - CABLED

632101L	Sinistra / Left
632101R	Destra / Right

Funzioni

- Triangolo Riflettente
- Posizione Posteriore
- Luce Stop
- Ind. di Direzione
- Retronebbia
- Luce Retromarcia
- Luce Targa

Functions

- Reflective Triangle
- Tail - Rear Position Light
- Brake Light
- Turn Indicator
- Rear Fog Light
- Reverse Light
- License Plate Light

Caratteristiche Tecniche / Technical Features	
TIPO LUCE / LIGHT TYPE	LED
ALIMENTAZIONE / WORKING VOLTAGE	12-24V
CERTIFICAZIONI / CERTIFICATE	ECE R3,4,6,7,23,38 ; EMC R10
IP RATING	IP 66
INSTALLAZIONE / INSTALLATION	A Vite / Bolt Mounting
CORPO / HOUSING	Polycarbonato / PC
LENTE / LENS	Plexiglass
TEMP. D'ESERCIZIO / OPERATING TEMP.	-30°C + 50°C

Fanaleria - Lights

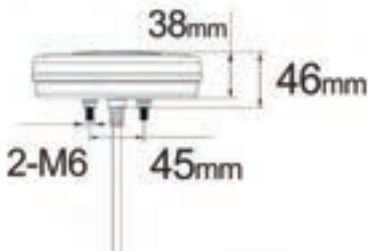
FANALE POSTERIORE LED TONDO - LED ROUND TAIL LIGHT



COLLEGAMENTO VIA CAVO - CABLED

632107L	Sinistra / Left
632107R	Destra / Right

Certificazioni / Certificate



Funzioni

- Posizione Posteriore
- Luce Stop
- Ind. di Direzione Dinamico
- Riflettore

Functions

- Tail - Rear Position Light
- Brake Light
- Dynamic Turn Indicator
- Reflector

Caratteristiche Tecniche / Technical Features

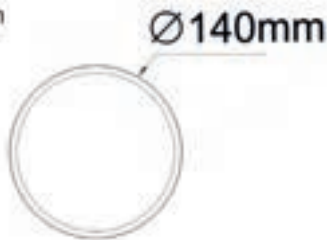
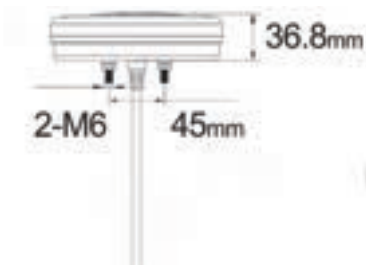
TIPO LUCE / LIGHT TYPE	LED
ALIMENTAZIONE / WORKING VOLTAGE	10-30V
CERTIFICAZIONI / CERTIFICATE	ECE R3,6,7 ; EMC R10
IP RATING	IP 67
INSTALLAZIONE / INSTALLATION	A Vite / Bolt Mounting
CORPO / HOUSING	Polycarbonato / PC
LENTE / LENS	Plexiglass
TEMP. D'ESERCIZIO / OPERATING TEMP.	-40°C + 65°C



COLLEGAMENTO VIA CAVO - CABLED

632108

Certificazioni / Certificate



Funzioni

- Posizione Posteriore
- Luce Stop
- Ind. di Direzione Dinamico
- Luce Retromarcia

Functions

- Tail - Rear Position Light
- Brake Light
- Dynamic Turn Indicator
- Reverse Light

Caratteristiche Tecniche / Technical Features

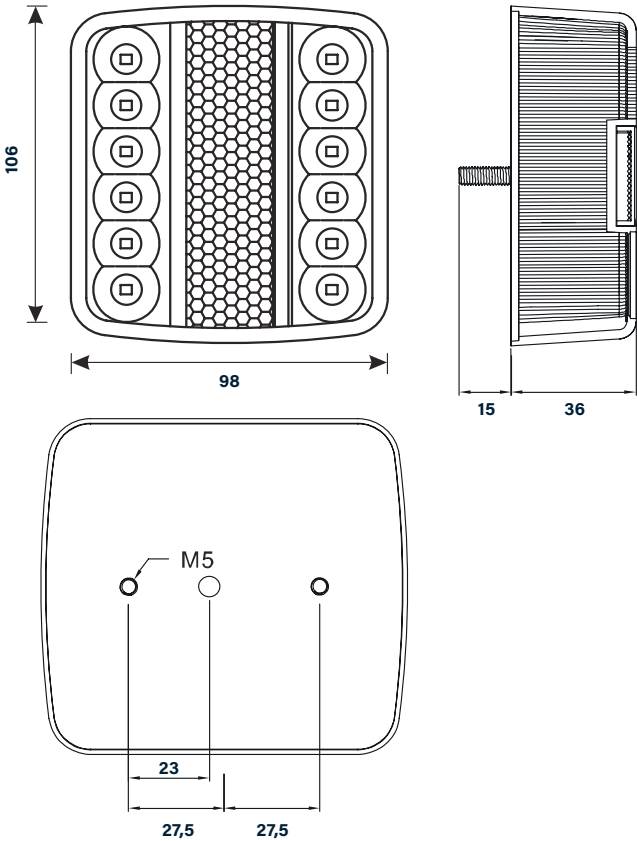
TIPO LUCE / LIGHT TYPE	LED
ALIMENTAZIONE / WORKING VOLTAGE	10-30V
CERTIFICAZIONI / CERTIFICATE	ECE R3,6,7 ; EMC R10
IP RATING	IP 67
INSTALLAZIONE / INSTALLATION	A Vite / Bolt Mounting
CORPO / HOUSING	Polycarbonato / PC
LENTE / LENS	Plexiglass
TEMP. D'ESERCIZIO / OPERATING TEMP.	-40°C + 65°C

Fanaleria - Lights

FANALE POSTERIORE LED 4 FUNZIONI - LED TAIL LIGHT 4 FUNCTIONS



Certificazioni / Certificate



COLLEGAMENTO VIA CAVO - CABLED

632102

Sinistro e Destro
Left & Right

Funzioni

- Posizione Posteriore
- Luce Stop
- Ind. di Direzione
- Luce Targa

Functions

- Tail - Rear Position Light
- Brake Light
- Turn Indicator
- License Plate Light

Caratteristiche Tecniche / Technical Features	
TIPO LUCE / LIGHT TYPE	LED
ALIMENTAZIONE / WORKING VOLTAGE	12V
CERTIFICAZIONI / CERTIFICATE	ECE R148,R150 ; EMC R10
IP RATING	IP 65
INSTALLAZIONE / INSTALLATION	A Vite / Bolt Mounting
CORPO / HOUSING	Policarbonato / PC
LENTE / LENS	Policarbonato / PC
TEMP. D'ESERCIZIO / OPERATING TEMP.	-30°C + 50°C

Fanaleria - Lights

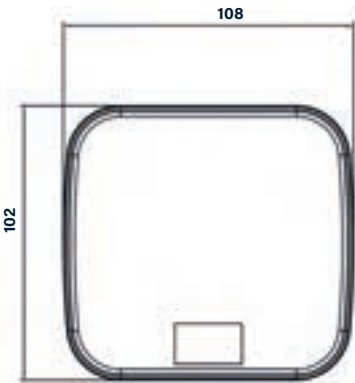
FANALE POSTERIORE LED MAGNETICO & A BATTERIA RECHARGEABLE & MAGNETIC LED TAIL LIGHT

Set di luci posteriori LED magnetiche wireless per rimorchi, camion, caravan e furgoni, pensato per un'installazione rapida senza cablaggio. Il potente attacco magnetico assicura un fissaggio stabile, mentre la protezione IP67 e la batteria ricaricabile garantiscono affidabilità e autonomia fino a 8 ore, ideale per coprire un'intera giornata di lavoro.

Wireless magnetic LED tail light set for trailers, trucks, caravans and vans, designed for fast installation with no wiring required. The powerful magnetic base ensures a secure hold, while IP67 waterproof protection and the rechargeable battery provide reliable performance and up to 8 hours of runtime, ideal for a full working day.



Code	Q.ty
632103	1

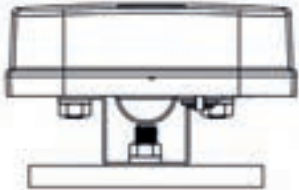


Certificazioni / Certificate



- Contenuto Valigetta**
- Coppia fanali LED posteriori wireless
 - Connettore 7 pin wireless per collegamento veicolo
 - Cavi e presa accendisigari di ricarica

- Case contents**
- Pair of wireless LED rear lights
 - 7-pin wireless connector for vehicle connection
 - Cables and cigar jack charging socket



TRASMISSIONE WIRELESS
 Facile installazione Wireless senza fili
 WIRELESS TRANSMISSION
 Easy wireless installation, no wiring required



DURATA UTILIZZO 8H
 Fino a 8 ore d'uso con una carica
 8H USE DURATION
 Up to 8 hours of use per charge

Funzioni

- Posizione Posteriore
- Luce Stop
- Ind. di Direzione Dinamico
- Luce Targa

Functions

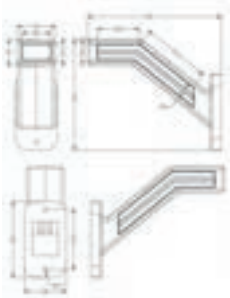
- Tail - Rear Position Light
- Brake Light
- Dynamic Turn Indicator
- License Plate Light

Caratteristiche Tecniche / Technical Features

TIPO LUCE / LIGHT TYPE	LED
ALIMENTAZIONE / WORKING VOLTAGE	10-30V
BATTERIA / BATTERY	3000mAh
CERTIFICAZIONI / CERTIFICATE	ECE R4,6,7 ; EMC R10
IP RATING	IP 67
INSTALLAZIONE / INSTALLATION	Base Magnetica / Magnetic Base
CORPO / HOUSING	Policarbonato / PC
LENTE / LENS	Plexiglass
TEMP. D'ESERCIZIO / OPERATING TEMP.	-40°C + 65°C

Luci Perimetrali - Perimeter Lights

10-30V | INSTALLAZIONE A VITE - BOLT MOUNTING INSTALLATION



Code	Lato / Side	Q.ty
632113L	Sinistro / Left	1
632113R	Destro / Right	1

Funzioni: Ingombro Frontale, Ingombro Laterale, Ingombro Po-
steriore, Ind. Direzione Dinamico

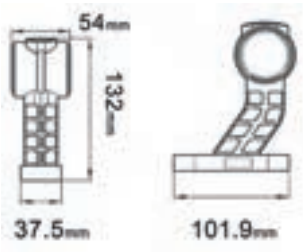
Functions: Front, Side, Rear Posi-
tion Light, Dynamic Turn Light



FRECCIA DINAMICA
DYNAMIC TURN LIGHT

Caratteristiche Tecniche / Technical Features

TIPO LUCE / LIGHT TYPE	LED
CERTIFICAZIONI / CERTIFICATE	ECE; EMC R10
IP RATING	IP 67
CORPO / HOUSING	PVC



Code	Lato / Side	Q.ty
632104L	Sinistro / Left	1
632104R	Destro / Right	1

Funzioni: Ingombro Frontale, Ingombro Laterale, Ingombro
Posteriore

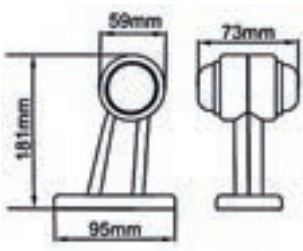
Functions: Front, Side, Rear Posi-
tion Light



FLEX

Caratteristiche Tecniche / Technical Features

TIPO LUCE / LIGHT TYPE	LED, NEON EFFECT
CERTIFICAZIONI / CERTIFICATE	ECE; EMC R10
IP RATING	IP 67
CORPO / HOUSING	Flex PVC



Code	Lato / Side	Q.ty
632121L	Sinistro / Left	1
632121R	Destro / Right	1

Funzioni: Ingombro Frontale, Ingombro Posteriore

Functions: Front, Rear Position
Light



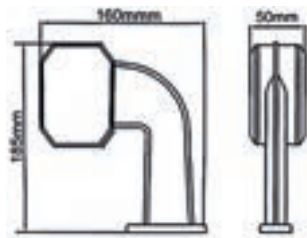
SUPER FLEX

Caratteristiche Tecniche / Technical Features

TIPO LUCE / LIGHT TYPE	LED
CERTIFICAZIONI / CERTIFICATE	ECE; EMC R10
IP RATING	IP 67
CORPO / HOUSING	PVC

Luci Perimetrali - Perimeter Lights

10-30V | INSTALLAZIONE A VITE - BOLT MOUNTING INSTALLATION



Code	Lato / Side	Q.ty
632122L	Sinistro / Left	1
632122R	Destro / Right	1



SUPER FLEX

Funzioni: Ingombro Frontale, Ingombro Posteriore

Functions: Front, Rear Position Light

Caratteristiche Tecniche / Technical Features

TIPO LUCE / LIGHT TYPE	3 LED
CERTIFICAZIONI / CERTIFICATE	ECE; EMC R10
IP RATING	IP 67
CORPO / HOUSING	Super Flex Gomma / Rubber



Code	Lato / Side	Q.ty
632118L	Sinistro / Left	1
632118R	Destro / Right	1



FLEX

Funzioni: Ingombro Frontale, Ingombro Posteriore

Functions: Front, Rear Position Light

Caratteristiche Tecniche / Technical Features

TIPO LUCE / LIGHT TYPE	6 LED
CERTIFICAZIONI / CERTIFICATE	ECE; EMC R10
IP RATING	IP 67
CORPO / HOUSING	Flex PVC



Code	Lato / Side	Q.ty
632117L	Sinistro / Left	1
632117R	Destro / Right	1



FLEX

Funzioni: Ingombro Frontale, Ingombro Posteriore

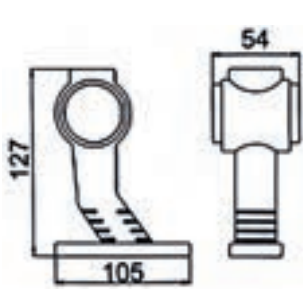
Functions: Front, Rear Position Light

Caratteristiche Tecniche / Technical Features

TIPO LUCE / LIGHT TYPE	6 LED
CERTIFICAZIONI / CERTIFICATE	ECE; EMC R10
IP RATING	IP 67
CORPO / HOUSING	Flex PVC

Luci Perimetrali - Perimeter Lights

10-30V | INSTALLAZIONE A VITE - BOLT MOUNTING INSTALLATION



Code	Lato / Side	Q.ty
632131L	Sinistro / Left	1
632131R	Destro / Right	1

Funzioni: Ingombro Frontale, Ingombro Laterale, Ingombro Posteriore

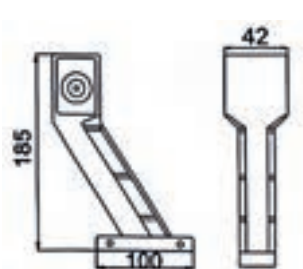
Functions: Front, Side, Rear Position Light



SUPER FLEX

Caratteristiche Tecniche / Technical Features

TIPO LUCE / LIGHT TYPE	3 LED
CERTIFICAZIONI / CERTIFICATE	ECE; EMC R10
IP RATING	IP 67
CORPO / HOUSING	Super Flex Gomma / Rubber



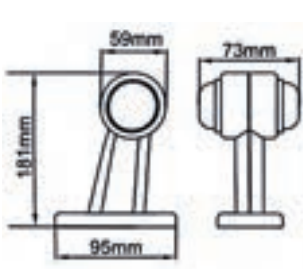
Code	Lato / Side	Q.ty
632114L	Sinistro / Left	1
632114R	Destro / Right	1

Funzioni: Ingombro Frontale, Ingombro Laterale, Ingombro Posteriore

Functions: Front, Side, Rear Position Light

Caratteristiche Tecniche / Technical Features

TIPO LUCE / LIGHT TYPE	4 LED
CERTIFICAZIONI / CERTIFICATE	ECE; EMC R10
IP RATING	IP 67
CORPO / HOUSING	Soft PVC



Code	Lato / Side	Q.ty
632115L	Sinistro / Left	1
632115R	Destro / Right	1

Funzioni: Ingombro Frontale, Ingombro Laterale, Ingombro Posteriore

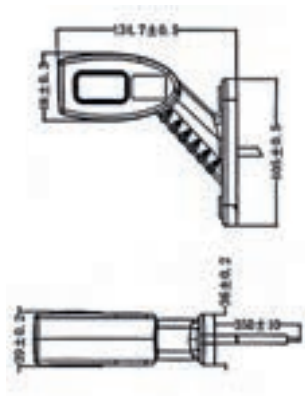
Functions: Front, Side, Rear Position Light

Caratteristiche Tecniche / Technical Features

TIPO LUCE / LIGHT TYPE	4 LED
CERTIFICAZIONI / CERTIFICATE	ECE; EMC R10
IP RATING	IP 67
CORPO / HOUSING	Soft PVC

Luci Perimetrali - Perimeter Lights

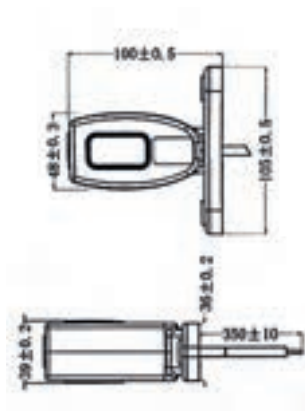
10-30V | INSTALLAZIONE A VITE - BOLT MOUNTING INSTALLATION



Code	Lato / Side	Q.ty	Funzioni: Ingombro Frontale, Ingombro Laterale, Ingombro Posteriore
632119L	Sinistro / Left	1	Functions: Front, Side, Rear Position Light
632119R	Destro / Right	1	

Caratteristiche Tecniche / Technical Features

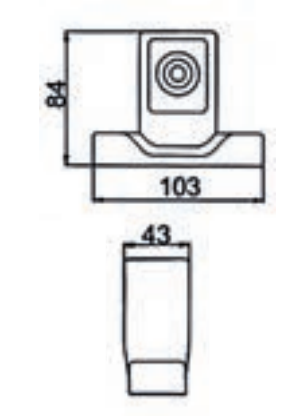
TIPO LUCE / LIGHT TYPE	1 LED
CERTIFICAZIONI / CERTIFICATE	ECE; EMC R10
IP RATING	IP 67
CORPO / HOUSING	PVC



Code	Lato / Side	Q.ty	Funzioni: Ingombro Frontale, Ingombro Laterale, Ingombro Posteriore
632120L	Sinistro / Left	1	Functions: Front, Side, Rear Position Light
632120R	Destro / Right	1	

Caratteristiche Tecniche / Technical Features

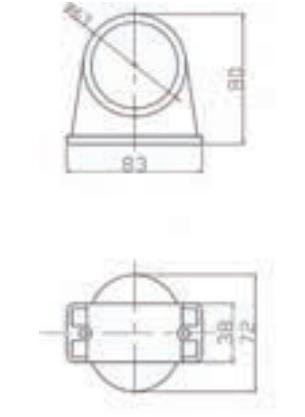
TIPO LUCE / LIGHT TYPE	1 LED
CERTIFICAZIONI / CERTIFICATE	ECE; EMC R10
IP RATING	IP 67
CORPO / HOUSING	PVC



Code	Lato / Side	Q.ty	Funzioni: Ingombro Frontale, Ingombro Laterale, Ingombro Posteriore
632129L	Sinistro / Left	1	Functions: Front, Side, Rear Position Light
632129R	Destro / Right	1	

Caratteristiche Tecniche / Technical Features

TIPO LUCE / LIGHT TYPE	1 LED
CERTIFICAZIONI / CERTIFICATE	ECE; EMC R10
IP RATING	IP 67
CORPO / HOUSING	PVC



Code	Lato / Side	Q.ty	Funzioni: Ingombro Frontale, Ingombro Posteriore
632116L	Sinistro / Left	1	Functions: Front, Rear Position Light
632116R	Destro / Right	1	

Caratteristiche Tecniche / Technical Features

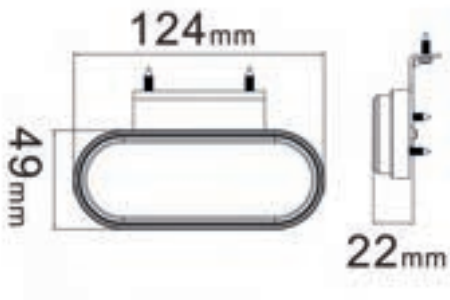
TIPO LUCE / LIGHT TYPE	1 LED
CERTIFICAZIONI / CERTIFICATE	ECE; EMC R10
IP RATING	IP 67
CORPO / HOUSING	PVC

Fanaleria - Lights

LUCI DI INGOMBRO - POSITION LIGHTS



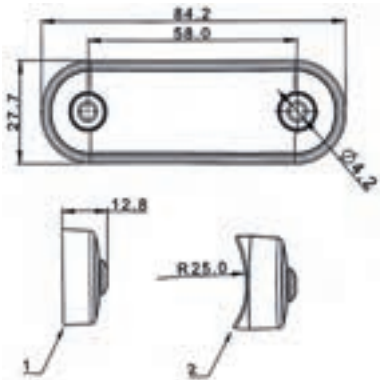
Code	Colore / Color	Ingombro / Position	Q.ty
632105W	Bianco - White	Frontale / Front	1
632105A	Amber	Laterale / Side	1
632105R	Rosso - Red	Posteriore / Rear Position	1



Caratteristiche Tecniche / Technical Features	
TIPO LUCE / LIGHT TYPE	LED
ALIMENTAZIONE / WORKING VOLTAGE	10-30V
CERTIFICAZIONI / CERTIFICATE	ECE R3,7,9; EMC R10
IP RATING	IP 67
INSTALLAZIONE / INSTALLATION	A Vite, con supporto flessibile / Bolt Mounting with flexible support
CORPO / HOUSING	ABS
LENTE / LENS	Polycarbonato / PC



Code	Colore / Color	Ingombro / Position	Q.ty
632124W	Bianco - White	Frontale / Front	1
632124A	Amber	Laterale / Side	1
632124R	Rosso - Red	Posteriore / Rear Position	1



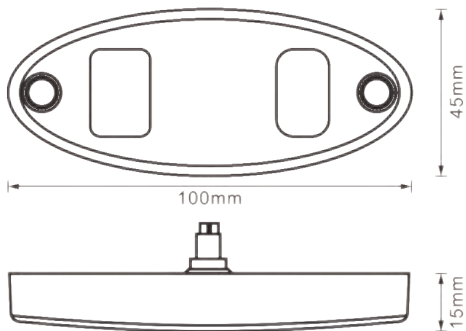
Caratteristiche Tecniche / Technical Features	
TIPO LUCE / LIGHT TYPE	LED
ALIMENTAZIONE / WORKING VOLTAGE	10-30V
CERTIFICAZIONI / CERTIFICATE	ECE R3,7,9; EMC R10
IP RATING	IP 67
INSTALLAZIONE / INSTALLATION	A Vite, con supporto flessibile / Bolt Mounting with flexible support
CORPO / HOUSING	ABS
LENTE / LENS	Polycarbonato / PC

Fanaleria - Lights

LUCI DI INGOMBRO - POSITION LIGHTS



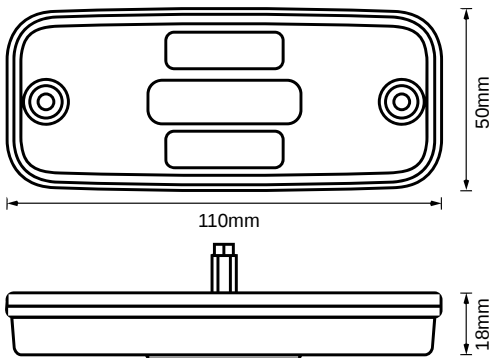
Code	Colore / Color	Ingombro / Position	Q.ty
632128W	Bianco - White	Frontale / Front	1
632128A	Amber	Laterale / Side	1
632128R	Rosso - Red	Posteriore / Rear Position	1



Caratteristiche Tecniche / Technical Features	
TIPO LUCE / LIGHT TYPE	LED
ALIMENTAZIONE / WORKING VOLTAGE	10-30V
CERTIFICAZIONI / CERTIFICATE	ECE; EMC R10
IP RATING	IP 67
INSTALLAZIONE / INSTALLATION	A Vite, con supporto flessibile / Bolt Mounting with flexible support
CORPO / HOUSING	ABS
LENTE / LENS	Polycarbonato / PC



Code	Colore / Color	Ingombro / Position	Q.ty
632127W	Bianco - White	Frontale / Front	1
632127A	Amber	Laterale / Side	1
632127R	Rosso - Red	Posteriore / Rear Position	1



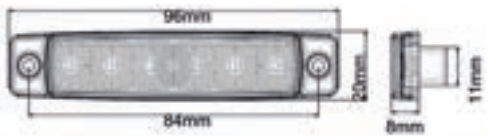
Caratteristiche Tecniche / Technical Features	
TIPO LUCE / LIGHT TYPE	LED
ALIMENTAZIONE / WORKING VOLTAGE	10-30V
CERTIFICAZIONI / CERTIFICATE	ECE; EMC R10
IP RATING	IP 67
INSTALLAZIONE / INSTALLATION	A Vite, con supporto flessibile / Bolt Mounting with flexible support
CORPO / HOUSING	ABS
LENTE / LENS	Polycarbonato / PC

Fanaleria - Lights

LUCI DI INGOMBRO - POSITION LIGHTS



Code	Colore / Color	Ingombro / Position	Q.ty
632123W	Bianco / White	Frontale / Front	1
632123A	Amber	Laterale / Side	1
632123R	Rosso / Red	Posteriore / Rear Position	1
632123B	Blu / Blue	(NO R65)	1
632123G	Verde / Green	(NO R65)	1

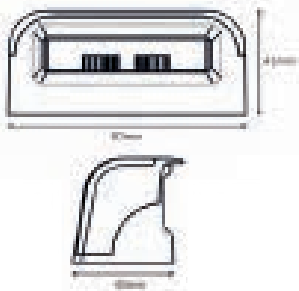


Caratteristiche Tecniche / Technical Features	
TIPO LUCE / LIGHT TYPE	6 LED
ALIMENTAZIONE / WORKING VOLTAGE	10-30V
CERTIFICAZIONI / CERTIFICATE	ECE R65*; EMC R10
IP RATING	IP 67
INSTALLAZIONE / INSTALLATION	A Vite / Bolt Mounting
CORPO / HOUSING	PVC
LENTE / LENS	Plexiglass / PMMA

LUCE TARGA TRUCK - TRUCK LICENCE PLATE LIGHT



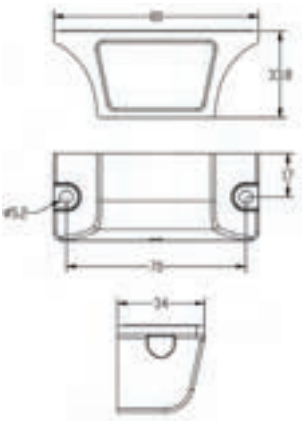
Code	Q.ty
632130	1



Caratteristiche Tecniche / Technical Features	
TIPO LUCE / LIGHT TYPE	5 LED
ALIMENTAZIONE / WORKING VOLTAGE	10-30V
CERTIFICAZIONI / CERTIFICATE	ECE R148; EMC R10
IP RATING	IP67
INSTALLAZIONE / INSTALLATION	A Vite / Bolt Mounting
CORPO / HOUSING	ABS
LENTE / LENS	Polycarbonato / PC



Code	Q.ty
632106	1



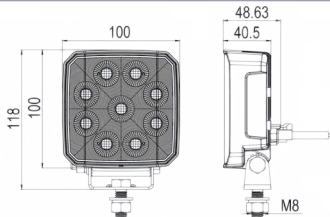
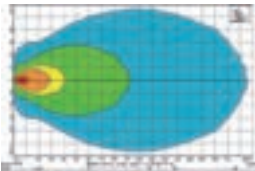
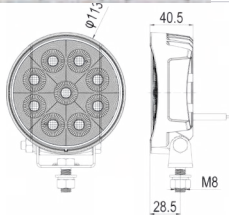
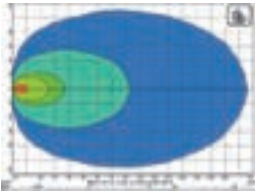
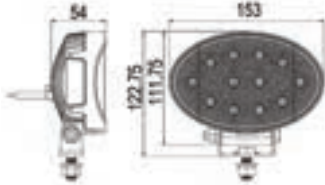
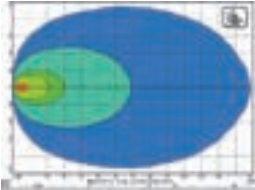
Caratteristiche Tecniche / Technical Features	
TIPO LUCE / LIGHT TYPE	LED
ALIMENTAZIONE / WORKING VOLTAGE	10-30V
CERTIFICAZIONI / CERTIFICATE	ECE R4 ; EMC R10
IP RATING	IP 67
INSTALLAZIONE / INSTALLATION	A Vite / Bolt Mounting
CORPO / HOUSING	ABS
LENTE / LENS	Polycarbonato / PC



Fari grandangolari – Wide angle work lights

I nuovi fari da lavoro adottano un sistema ottico grandangolare a 180° sviluppato per massimizzare la distribuzione del flusso luminoso e migliorare la percezione visiva dell'intera area circostante

The new work lights feature a 180°wide-angleoptical system developed to maximiselight distribution andimprove visual perception of the entire surrounding area.

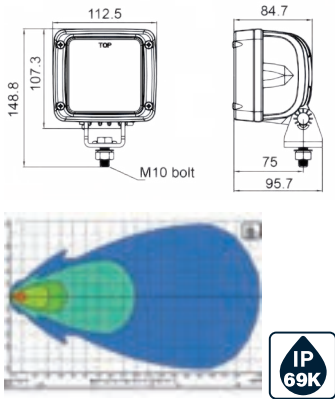
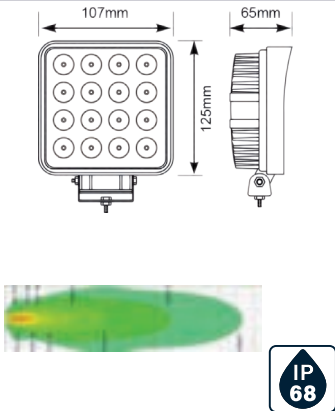
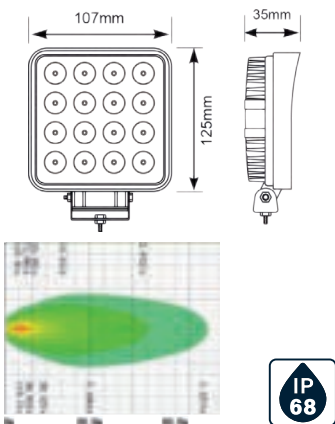
Code	Dimension		Description
412548			   LED POWER: 63W 9x7W LUMEN: 15300LM TYPE: Flood VOLT: 10-30V CERTIFICATES: EMC R10, EMC CISPR25 Class 3 IP RATE: IP 69K KELVIN: 6000K HOUSING: Diecast Aluminium LENS: PC BRACKET: Stainless Steel CONNECTOR: DT-2P
412547			   LED POWER: 63W 9x7W LUMEN: 6830LM TYPE: Flood VOLT: 10-30V CERTIFICATES: EMC R10, EMC CISPR25 Class 3 IP RATE: IP 69K KELVIN: 6000K HOUSING: Diecast Aluminium LENS: PC BRACKET: Stainless Steel CONNECTOR: DT-2P
412545			   LED POWER: 60W 12x5W LUMEN: 9000LM TYPE: Flood VOLT: 10-30V CERTIFICATES: EMC R10 IP RATE: IP 69K KELVIN: 6000K HOUSING: Diecast Aluminium LENS: PC BRACKET: Stainless Steel CONNECTOR: DT-2P



Fari da lavoro - Work Lights

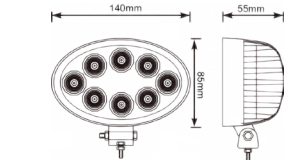
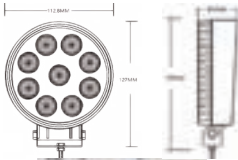
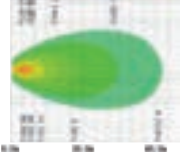
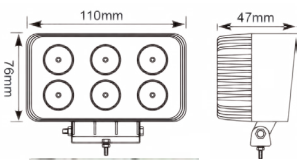
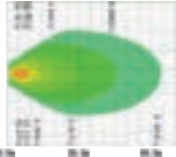
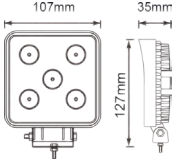
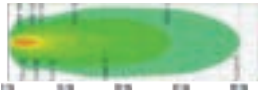
Robusti ed affidabili grazie al corpo in alluminio pressofuso, ai supporti di montaggio in acciaio inossidabile e alle lenti in policarbonato, i fari da lavoro Toplight garantiscono una vita utile di oltre 30.000 ore e sono a tenuta stagna (IP68).

Robust and reliable thanks to their die-cast aluminum body, stainless steel mounting brackets, and polycarbonate lenses, Toplight work lights guarantee excellent brightness for every need

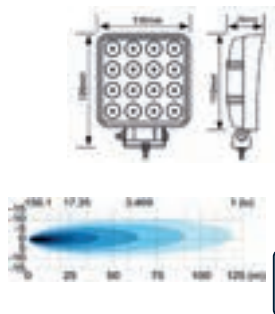
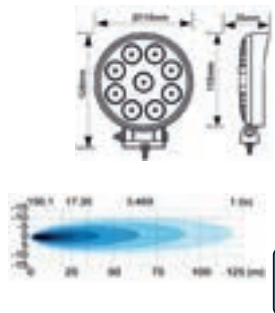
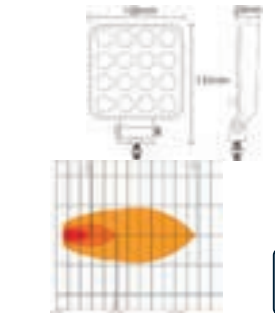
Code	Dimension		Description
412546			LED POWER: 60W 12x5W LUMEN: 6600LM TYPE: Flood VOLT: 10-30V CERTIFICATES: EMC R10, EMC CISPR25 Class 5 IP RATE: IP 69K KELVIN: 6000K HOUSING: Diecast Aluminium LENS: PC BRACKET: Stainless Steel CONNECTOR: DT-2P
412539			LED POWER: 48W 16x3W LUMEN: 3000LM TYPE: Flood VOLT: 10-30V CERTIFICATES: EMC R10, EMC CISPR25 Class 3 IP RATE: IP 68K KELVIN: 6000K HOUSING: Diecast Aluminium LENS: PC BRACKET: Stainless Steel CONNECTOR: Cable
412540			LED POWER: 48W 16x1W LUMEN: 1300LM TYPE: Flood VOLT: 10-30V CERTIFICATES: EMC R10, EMC CISPR25 Class 3 IP RATE: IP 68K KELVIN: 6000K HOUSING: Diecast Aluminium LENS: PC BRACKET: Stainless Steel CONNECTOR: Cable



Fari da lavoro - Work Lights

Code	Dimension		Description
412543	    	LED POWER: 24W 8x3W LUMEN: 1600LM TYPE: Flood VOLT: 10-30V CERTIFICATES: EMC R10, EMC CISPR25 Class 3 IP RATE: 68K KELVIN: 6000K HOUSING: Diecast Aluminium LENS: PC BRACKET: Stainless Steel CONNECTOR: Cable	
412549	    	LED POWER: 27W 9x3W LUMEN: 2000LM TYPE: Flood VOLT: 10-30V CERTIFICATES: EMC R10, EMC CISPR25 Class 3 IP RATE: 68K KELVIN: 6000K + AMBER HOUSING: Diecast Aluminium LENS: PC BRACKET: Stainless Steel CONNECTOR: Cable	
412544	    	LED POWER: 18W 6x3W LUMEN: 1300LM TYPE: Flood VOLT: 10-30V CERTIFICATES: EMC R10, EMC CISPR25 Class 1 IP RATE: 68K KELVIN: 6000K HOUSING: Diecast Aluminium LENS: PC BRACKET: Stainless Steel CONNECTOR: Cable	
412541 (No Switch) 412542 (Con / With Switch)  Switch On/Off	    	LED POWER: 15W 5x3W LUMEN: 1500LM TYPE: Flood VOLT: 10-30V CERTIFICATES: EMC R10, EMC CISPR25 Class 1 IP RATE: 68K KELVIN: 6000K HOUSING: Diecast Aluminium LENS: PC BRACKET: Stainless Steel CONNECTOR: Cable	

Fari da lavoro - Work Lights

Code	Dimension			Description
412552				LED POWER: 48W 16x3W LUMEN: 3600LM TYPE: Spot VOLT: 10-30V CERTIFICATES: EMC R10 IP RATE: IP 65 KELVIN: 6000K HOUSING: Diecast Aluminium LENS: PC BRACKET: Stainless Steel CONNECTOR: Cable
412553				LED POWER: 42W 14x3W LUMEN: 3200LM TYPE: Spot VOLT: 10-30V CERTIFICATES: EMC R10 IP RATE: IP 65 KELVIN: 6000K HOUSING: Diecast Aluminium LENS: PC BRACKET: Stainless Steel CONNECTOR: Cable
412550				LED POWER: 48W 16x3W LUMEN: 2000LM TYPE: Spot VOLT: 10-30V CERTIFICATES: EMC R10 IP RATE: IP 65 KELVIN: 6000K HOUSING: Diecast Aluminium LENS: PC BRACKET: Stainless Steel CONNECTOR: Cable
412551				LED POWER: 48W 16x3W LUMEN: 2000LM TYPE: Spot VOLT: 10-30V CERTIFICATES: EMC R10 IP RATE: IP 65 KELVIN: 6000K HOUSING: Diecast Aluminium LENS: PC BRACKET: Stainless Steel CONNECTOR: Cable

Girofaro A Led - Rotating Led Beacons

I Girofaro a LED TOPLIGHT sono la soluzione ideale per garantire la sicurezza sui mezzi da lavoro. Grazie alla loro tecnologia all'avanguardia, questi faretto rotativi offrono un'illuminazione potente anche nelle condizioni più difficili. I fari rotativi a LED assicurano una segnalazione chiara e visibile per avvisare gli altri veicoli e i pedoni della presenza del tuo mezzo. La loro durata eccezionale e l'efficienza energetica li rendono una scelta affidabile e conveniente per proteggere l'ambiente di lavoro. Scegliere i girofaro a LED TOPLIGHT significa garantire la necessaria sicurezza sul proprio mezzo in quanto omologati ECE R65, ECE R10, ICAO e CISPR 25

TOPLIGHT LED rotating beacons are the ideal solution to ensure safety on work vehicles. Thanks to their cutting-edge technology, these rotative flashing lights provide powerful illumination even in the most challenging conditions. LED rotative flashing lights ensure clear and visible signaling to alert other vehicles and pedestrians of your vehicle's presence. Their exceptional durability and energy efficiency make them a reliable and cost-effective choice to protect your work environment. Choosing LED flashing lights from TOPLIGHT means ensuring the necessary safety for your vehicle as they are approved according to ECE R65, ECE R10, ICAO and CISPR 25 approved products.

LEGENDA OMOLOGAZIONI GIROFARO A LED:

R65: Omologato per uso stradale

R10: Compatibilità elettromagnetica (EMC)

e9* = Numero di omologazione EMC

CE = Marchio CE

E9* = Marcatura di controllo che indica che il faretto rotativo soddisfa la normativa ECE-R65

COMPOSIZIONE dicitura:

T = 360°

A = Amber (giallo); B = Blue (blu)

1 = Notte; 2 = Giorno e notte

TA1: Girofaro giallo con modalità notte a norma ECE-R65 (classe 1)

TA2: Girofaro giallo con modalità giorno / notte a norma ECE-R65 (classe 2)

TB1: Girofaro blu modalità notte a norma ECE-R65

TB2: Girofaro blu con modalità giorno / notte a norma ECE-R65

CISPR 25: Norma internazionale per la valutazione delle emissioni elettromagnetiche dei componenti installati su veicoli

Class 1: Livello base - nessuna limitazione significativa, possibile interferenza con dispositivi radio

Class 2: Livello moderato - riduzione delle interferenze, ma non adatto a sistemi radio sensibili

Class 3: Livello standard automotive - adeguato per la maggior parte dei veicoli, garantisce protezione dei sistemi radio di bordo

Class 4: Livello elevato - adatto per ambienti con elevata sensibilità elettronica

Class 5: Livello massimo - requisiti molto stringenti, ideale per applicazioni critiche (es. veicoli speciali, aeroportuali, militari)

ICAO: Omologazione per aeroporti

*Numero omologazione utilizzato come esempio, potrebbe variare dipendentemente dal paese di rilascio della stessa

LEGEND OF THE ROTATING BEACONS HOMOLOGATIONS:

R65: Approved for road use

R10: Electromagnetic Compatibility (EMC)

e9* = EMC approval number

CE = CE Mark

E9* = Control mark indicating compliance with ECE-R65 regulations

COMPOSITION label:

T = 360°

A = Amber (yellow); B = Blue

1 = Night; 2 = Day and night

TA1: Yellow rotating beacon light with night mode, compliant with ECE-R65 (class 1)

TA2: Yellow rotating beacon light with day and night mode, compliant with ECE-R65 (class 2)

TB1: Blue rotating beacon light with night mode, compliant with ECE-R65

TB2: Blue rotating beacon nmlight with day and night mode, compliant with ECE-R65

CISPR 25: International standard for evaluating electromagnetic emissions of components installed on vehicles

Class 1: Basic level - no significant limitations, possible interference with radio devices

Class 2: Moderate level - reduced interference, but not suitable for sensitive radio systems

Class 3: Standard automotive level - suitable for most vehicles, ensures protection of onboard radio systems

Class 4: High level - suitable for environments with high electronic sensitivity

Class 5: Maximum level - very stringent requirements, ideal for critical applications (e.g. special vehicles, airport, military)

ICAO: Approval for airports

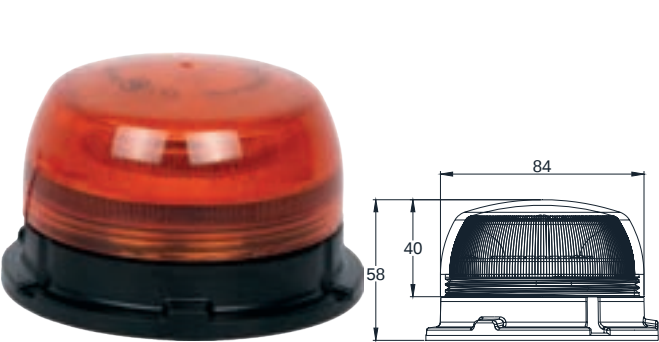
*Approval number used as an example, may vary depending on the country of issuance



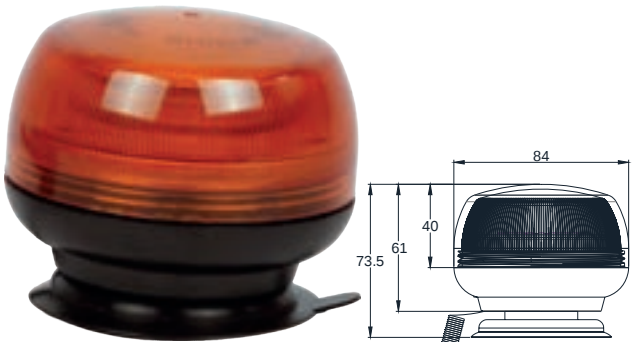
Girofaro A Led - Rotating Led Beacons

SERIE GRADER

Volt	Watt	ECE	Luce / Light	IP Rate	Temperature Range
12-24V	MAX 15W	ECE R65 TA1 EMC R10	3 TYPES: - SINGLE / SINGOLO FLASH - DOUBLE / DOPPIO FLASH - 360° ROTATING FLASH	IP66	-30C° + 50C°



Code	Tipo Base / Base Type	Q.ty
802401	Piana / 3 Bolts Mount	1



Code	Tipo Base / Base Type	Q.ty
802402	Calamita / Magnetic Mount	1



Code	Tipo Base / Base Type	Q.ty
802403	Asta Flessibile / Flex Pipe Mount	1



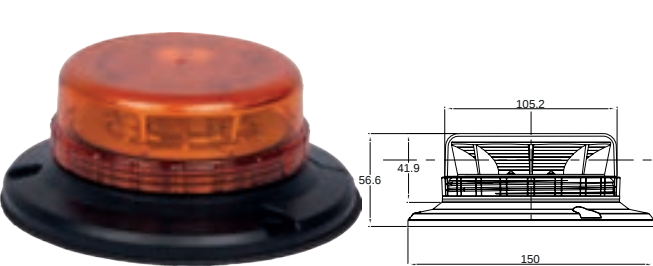
Code	Tipo Base / Base Type	Q.ty
802404		1



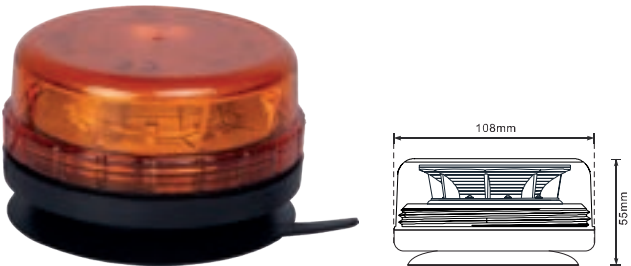
Girofaro A Led - Rotating Led Beacons

SERIE IMPACT

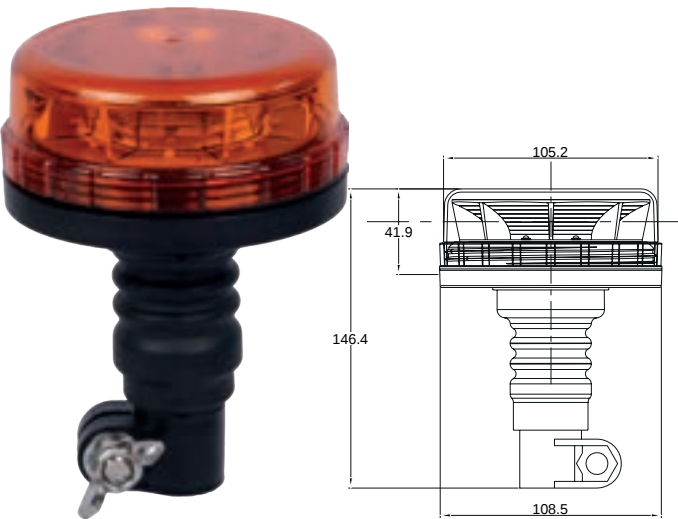
Volt	Watt	ECE	Luce / Light	IP Rate	Temperature Range
12-24V	MAX 8W	ECE R65 TA1 EMC R10 EMC CISPR25 CLASS 3	3 TYPES: - SINGLE / SINGOLO FLASH - DOUBLE / DOPPIO FLASH - 360° ROTATING FLASH	IP66	-30C° + 50C°



Code	Tipo Base / Base Type	Q.ty
802301	Piana / 3 Bolts Mount	1



Code	Tipo Base / Base Type	Q.ty
802302	Calamita / Magnetic Mount	1



Code	Tipo Base / Base Type	Q.ty
802303	Asta Flessibile / Flex Pipe Mount	1



Code	Tipo Base / Base Type	Q.ty
802304	Perno Flessibile / Flexible Pin	1

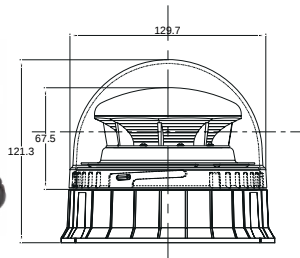


Code	Tipo Base / Base Type	Q.ty
802305	Per / For: 802302, 802303, 802304	1

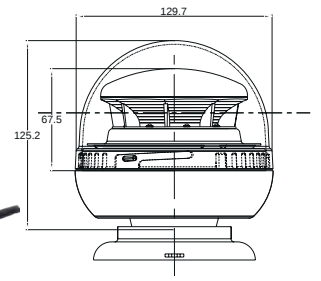
Girofaro A Led - Rotating Led Beacons

SERIE BLAZE

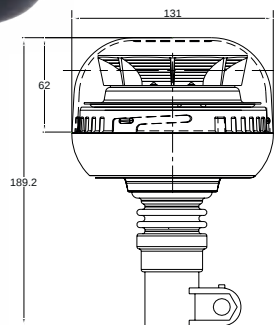
Volt	Watt	ECE	Luce / Light	IP Rate	Temperature Range
12-24V	MAX 24W	ECE R65 TA1 EMC R10 EMC CISPR25 CLASS 5 (NO 802203)	3 TYPES: - SINGLE / SINGOLO FLASH - DOUBLE / DOPPIO FLASH - 360° ROTATING FLASH	IP66	-30C° + 50C°



Code	Tipo Base / Base Type	Q.ty
802201	Piana / 3 Bolts Mount	1



Code	Tipo Base / Base Type	Q.ty
802202	Calamita / Magnetic Mount	1



Code	Tipo Base / Base Type	Q.ty
802203	Asta Flessibile / Flex Pipe Mount	1



Code	Tipo Base / Base Type	Q.ty
802204	Per / For: 802201, 802202	1



Code	Tipo Base / Base Type	Q.ty
802205	Per / For: 802203	1



Girofaro A Led - Rotating Led Beacons

SERIE HIGHWAY SLIM

Volt	ECE	Luce / Light	IP Rate	Temperature Range
12-24V	ECE R65 EMC R10	3 TYPES: - SINGLE / SINGOLO FLASH - DOUBLE / DOPPIO FLASH - 360° ROTATING FLASH	IP66	-30C° + 50C°



Code	Tipo Base / Base Type	Q.ty
802101	Piana / 3 Bolts Mount	1



Code	Tipo Base / Base Type	Q.ty
802102	Calamita / Magnetic Mount	1



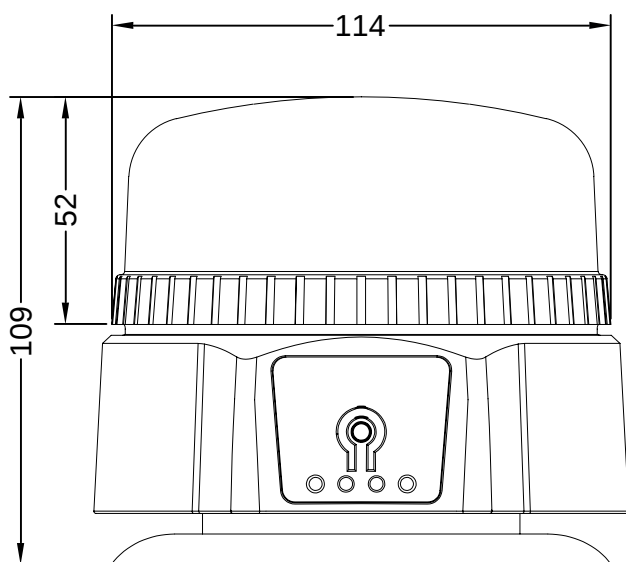
Code	Tipo Base / Base Type	Q.ty
802103	Asta Flessibile / Flex Pipe Mount	1

Girofaro A Led - Rotating Led Beacons

SERIE ROAD

Lampeggiante pratico e versatile, progettato per offrire grande libertà d'uso grazie alla batteria a lunga durata, ideale per accompagnare il lavoro senza pensieri. La base magnetica consente un fissaggio rapido, stabile e universale, rendendolo perfetto per applicazioni veloci e immediate.

Practical and versatile, this warning beacon is designed to offer greater freedom of use thanks to its long-lasting battery, ideal for reliable everyday operation. Its magnetic base allows quick, secure and universal mounting, making it perfect for fast and effort-less application.



Code	802104
BATTERIA / BATTERY	7.4V Li-on, 4000mAh, 29.6wh
CARICA / CHARGE	Full Charge: 4 hrs by USB type C, Input 5V, Current 2A
WORKING TIME	8 hrs 4 LED Indicatore di carica / State of charge
ECE	E9 ECE R65 EMC R10
LUCE / LIGHT	2 Types: - SINGLE / SINGOLO FLASH - DOUBLE / DOPPIO FLASH
IP RATE	IP66
TIPO BASE / BASE TYPE	Ventosa / Suction Cup



DOPPIA FUNZIONE
DOUBLE FUNCTION



RICARICA RAPIDA
FAST CHARGING



BATTERIA AGLI IONI
DI LITIO
LI-ION BATTERY



LUNGA DURATA
LONG LASTING



Girofaro A Led - Rotating Led Beacons

SERIE HIGHWAY E HIGHWAY BLUE

Volt	ECE	Luce / Light	IP Rate	Temperature Range
12-24V	ECE R65, EMC R10 * DISPONIBILE / AVAIL- LABLE ICAO HOMOLO- GATION	3 TYPES: - SINGLE / SINGOLO FLASH - DOUBLE / DOPPIO FLASH - 360° ROTATING FLASH	IP66	-30C° + 50C°

Code	Tipo Base / Base Type	Q.ty
39814	Piana / 3 Bolts Mount	1
39814B	Piana / 3 Bolts Mount	1

Code	Tipo Base / Base Type	Q.ty
39818		1
39818B		1

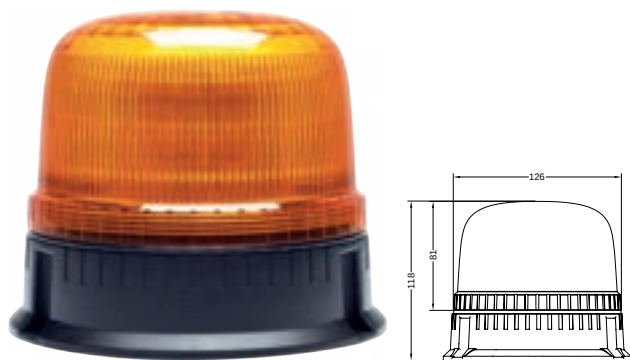
Code	Tipo Base / Base Type	Q.ty
39816	Asta Flessibile / Flex Pipe Mount	1
39816B	Asta Flessibile / Flex Pipe Mount	1



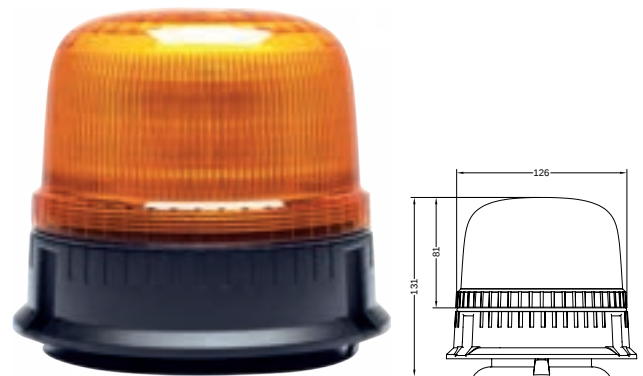
Girofaro A Led - Rotating Led Beacons

SERIE ROAD

Volt	ECE	Luce / Light	IP Rate	Temperature Range
12-24V	ECE R65 TA1 EMC R10	3 TYPES: - SINGLE / SINGOLO FLASH - DOUBLE / DOPPIO FLASH - 360° ROTATING FLASH	IP66	-30C° + 50C°



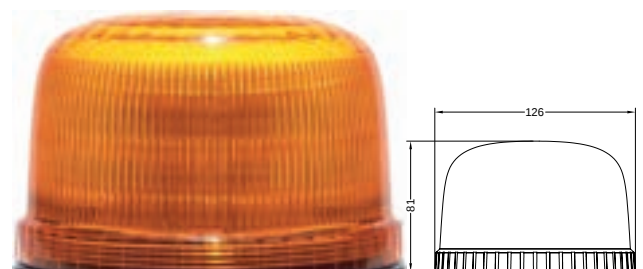
Code	Tipo Base / Base Type	Q.ty
39224	Piana / 3 Bolts Mount	1



Code	Tipo Base / Base Type	Q.ty
39225	Calamita / Magnetic Mount	1



Code	Tipo Base / Base Type	Q.ty
39226	Asta Flessibile / Flex Pipe Mount	1



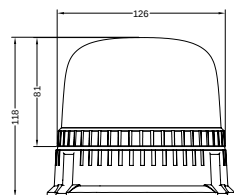
Code	Tipo Base / Base Type	Q.ty
39234		1



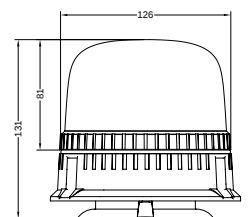
Girofaro A Led - Rotating Led Beacons

SERIE ROAD BLUE

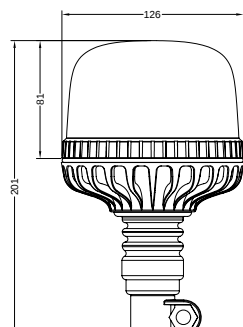
Volt	ECE	Luce / Light	IP Rate	Temperature Range
12-24V	ECE R65 TA1 EMC R10	3 TYPES: - SINGLE / SINGOLO FLASH - DOUBLE / DOPPIO FLASH - 360° ROTATING FLASH	IP66	-30C° + 50C°



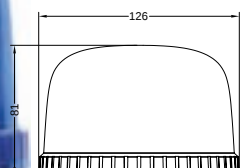
Code	Tipo Base / Base Type	Q.ty
39224B	Piana / 3 Bolts Mount	1



Code	Tipo Base / Base Type	Q.ty
39225B	Calamita / Magnetic Mount	1



Code	Tipo Base / Base Type	Q.ty
39226B	Asta Flessibile / Flex Pipe Mount	1

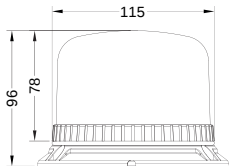


Code	Tipo Base / Base Type	Q.ty
39234B		1

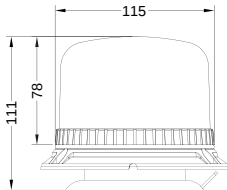
Girofaro A Led - Rotating Led Beacons

SERIE SERIE SUPREME

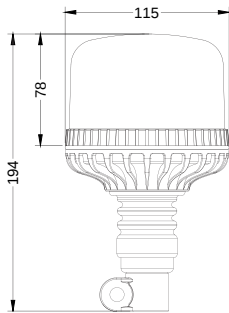
Volt	ECE	Luce / Light	IP Rate	Temperature Range
12-24V	ECE R65 TA2 EMC R10	4 FUNZIONI / 4 PATTERNS: TA2 ROTATION (GIORNO / DAY) TA2 ROTATION (NOTTE / NIGHT) TA2 DOPPIO / DOUBLE FLASHING (GIORNO / DAY) TA2 DOPPIO / DOUBLE FLASHING (NOTTE / NIGHT)	IP66	-30C° + 50C°



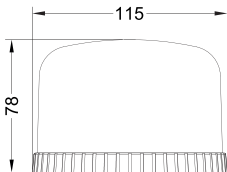
Code	Tipo Base / Base Type	Q.ty
39227	Piana / 3 Bolts Mount	1



Code	Tipo Base / Base Type	Q.ty
39228	Calamita / Magnetic Mount	1



Code	Tipo Base / Base Type	Q.ty
39229	Asta Flessibile / Flex Pipe Mount	1



Code	Tipo Base / Base Type	Q.ty
39283		1

ACCESSORI UNIVERSALI - UNIVERSAL ACCESSORIES

	CODE	VOLT	ECE	LUCE / LIGHT	TIPO BASE / BASE TYPE	MISURE / MEASURES	Q.TY
	39230				Per Asta Flessibile / For Flex Base	1 Vite / 1 Screw	1
	39232				Per Asta Flessibile / For Flex Base	Forma a L / L Shape	1
	39233				Per Asta Flessibile / For Flex Base	Forma a U / U Shape	1

GIROFARO A LED PER CARRELLI ELEVATORI - ROTATING LED BEACONS FOR FORKLIFTS

Soluzioni luminose progettate per aumentare sicurezza e visibilità nelle aree operative

Lighting solutions engineered to enhance safety and visibility in working environments

SERIE FORKLIFT



Code	Tipo Base / Base Type	Q.ty
39820	Piana / Flat	1

VOLT	10-110V
EMC	R10
LUCE / LIGHT	1 Type: 360° ROTATING FLASH
IP RATE	IP66
TEMPERATURE RANGE	-30C° + 50C°

SERIE FORKLIFT SLIM



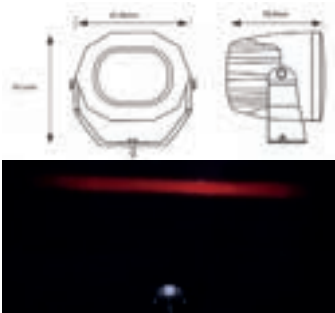
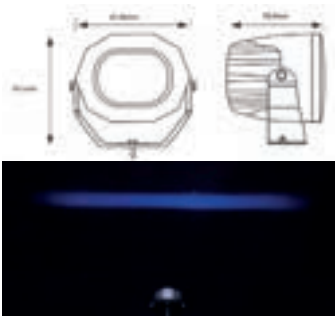
Code	Tipo Base / Base Type	Q.ty
39820S	Piana / Flat	1

VOLT	10-110V
EMC	R10
LUCE / LIGHT	1 Type: 360° ROTATING FLASH
IP RATE	IP66
TEMPERATURE RANGE	-30C° + 50C°

ACCESSORI DI SEGNALAZIONE PER CARRELLI ELEVATORI / SIGNALING ACCESSORIES FOR FORKLIFTS

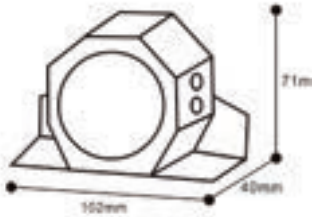
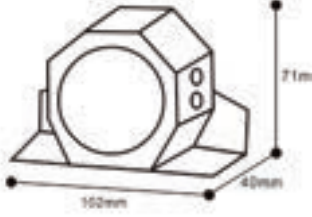
Faretti di segnalazione a proiezione lineare rossa o blu per delimitare l'area di sicurezza attorno al carrello elevatore

Red or blue linear projection safety lights designed to clearly mark the forklift's safety perimeter

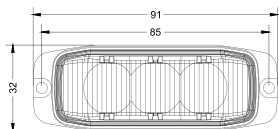
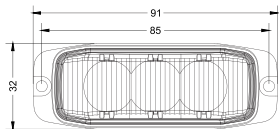
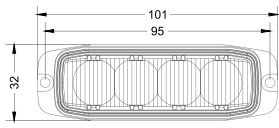
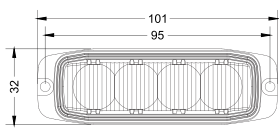
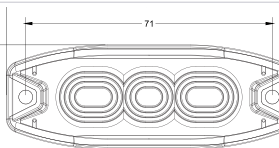
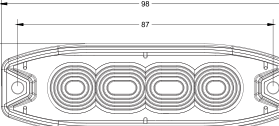
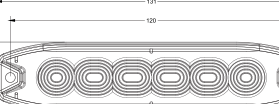
CODE	DIMENSION		DESCRIPTION
422601R			LED POWER: 6W 3x3W LIGHT: Red Line VOLT: 10-80V CERTIFICATES: EMC R10 IP RATE: 67K HOUSING: Diecast Aluminium LENS: PC BRACKET: Stainless Steel CONNECTOR: Cable
422601B			LED POWER: 6W 3x3W LIGHT: Blu Line VOLT: 10-80V CERTIFICATES: EMC R10 IP RATE: 67K HOUSING: Diecast Aluminium LENS: PC BRACKET: Stainless Steel CONNECTOR: Cable

Cicalini di segnalazione disponibile con suono diurno e notturno per garantire massima sicurezza in ogni condizione operativa

Warning buzzers available with day and night sound settings to ensure maximum safety in all operating conditions

CODE	DIMENSION		DESCRIPTION
422602D			DECIBEL: 112dB VOLT: 10-80V CERTIFICATES: EMC R10 IP RATE: IP 67 CONNECTOR: Cables
422602N			DECIBEL: 85dB VOLT: 10-80V CERTIFICATES: EMC R10 IP RATE: IP 67 CONNECTOR: Cables

Fanalini strobo - Led strobe

		CODE	VOLT	ECE	IP RATE	SPECIFICATIONS
		416401	12-24V	R10 - R65	IP67	- 3*3W LED AMBER - 19 LAMPEGGI / FLASH PATTERN - FUNZIONE MEMORIA / MEMORY FUNCTION
		416402	12-24V	R10 - R65	IP67	- 3*5W LED BLUE - 19 LAMPEGGI / FLASH PATTERN - FUNZIONE MEMORIA / MEMORY FUNCTION
		416411	12-24V	R10 - R65	IP67	- 4*3W LED AMBER - 19 LAMPEGGI / FLASH PATTERN - FUNZIONE MEMORIA / MEMORY FUNCTION
		416412	12-24V	R10 - R65	IP67	- 4*5W LED BLUE - 19 LAMPEGGI / FLASH PATTERN - FUNZIONE MEMORIA / MEMORY FUNCTION
		416423	12-24V	R10 - R65	IP67	- 3*3W LED AMBER - 19 LAMPEGGI / FLASH PATTERN - FUNZIONE MEMORIA / MEMORY FUNCTION
		416424	12-24V	R10 - R65	IP67	- 4*3W LED AMBER - 19 LAMPEGGI / FLASH PATTERN - FUNZIONE MEMORIA / MEMORY FUNCTION
		416425	12-24V	R10 - R65	IP67	- 6*3W LED AMBER - 19 LAMPEGGI / FLASH PATTERN - FUNZIONE MEMORIA / MEMORY FUNCTION

Luci di Segnalazione - Warning Lights

LUCI DI SEGNALAZIONE LED RICARICABILI CON BASE MAGNETICA
RECHARGEABLE LED WARNING LIGHTS WITH MAGNETIC BASE

Set da 2 luci LED di emergenza multifunzione con base magnetica per un fissaggio rapido e sicuro a veicoli, guardrail o superfici metalliche. Dotate di 10 modalità di segnalazione e batteria ricaricabile agli ioni di litio, garantiscono fino a 7 ore di autonomia con soli 3,5h di ricarica. La pratica valigetta consente il trasporto ordinato delle luci ed integra il sistema di ricarica tramite presa di corrente o accendisigari. Strumento compatto e resistente, ideale per ogni situazione di emergenza e sicurezza stradale.

Set of 2 multifunctional LED emergency lights with a magnetic base for quick and secure attachment to vehicles, guardrails, or metal surfaces. Equipped with 10 warning modes and a rechargeable lithium-ion battery, they provide up to 7 hours of runtime with only 3.5 hours of charging. The practical carrying case allows for organized transport of the lights and also integrates the charging system via power outlet or cigarette lighter socket. A compact and durable tool, ideal for any emergency and road safety situation.



CODE	
39821	Valigetta / Case



BATTERIA AGLI IONI DI LITIO
LI-IONS BATTERY



BASE MAGNETICA
MAGNETIC BASE



TEMPO DI RICARICA
CHARGING TIME



TEMPO DI UTILIZZO
WORKING TIME

Contenuto Valigetta
- Coppia luci segnalazione LED
- Cavo di ricarica

Case contents
- Pair of signalling LED lights
- Charging Cables

Funzioni
- 10 Funzioni di Segnalazione

Functions
- Warning Functions



Caratteristiche Tecniche / Technical Features	
TIPO LUCE / LIGHT TYPE	LED
BATTERIA / BATTERY TYPE	Litio / Lithium -3.7V / 750mAh
INSTALLAZIONE / INSTALLATION	A Vite o Magnetica / Screw or Magnetic Base
TEMPO DI UTILIZZO / WORKING TIME	7h a Luce Fissa / Fixed Light
TEMPO DI RICARICA / CHARGING TIME	3,5H
IP RATING	IP 54
CORPO / HOUSING	Policarbonato + Gomma Siliconica / PC + Silicon Rubber
TEMP. D'ESERCIZIO / OPERATING TEMP.	-40°C + 65°C



Dash Cam - Driving AIDS

In un mondo sempre più frenetico ed in movimento gli ausili alla guida sono gli alleati migliori per chi guida. TopLight, da sempre attenta alle necessità degli automobilisti più esigenti, amplia la sua gamma di Driving AIDS con la nuova Dash Cam

In a caothic world, driving aids are the driver's best ally. TopLight, which has always been attentive to the needs of the most demanding drivers, expands its range of Driving Aids with the new Dash Cam.



Cod. 413063

Connessione / Connectivity: Wi-Fi
 Archiviazione / Storage: TF (max 128GB)
 Telecamera / Camera Sensor: GC2083
 WiFi: Supportato / Supported
 Microfono / Microphone: Supportato / Supported
 Risoluzione / Resolution: 1080P
 Angolazione / Viewing Angle: 120°
 Alimentazione / Power Supply: 5-12V
 Grandangolo / Wide Angle Lens: 130°
 Frame rate: 30fps
 Lente / Lens: 4P
 Assorbimento / Current Draw: 1A
 Interfaccia / External Interface Cavo: USB (2.8 m) / USB Cable (2.8m)
 Pulsanti / Buttons: Nessuno / None
 Registrazione video continua / Loop recording



PHOTO



VIDEO RECORDING



CONTINUOS RECORDING



WIDE ANGLE LENS



REGISTRAZIONE CONTINUA
 LOOP RECORDING



MEMORIA FINO A 128GB
 (SCHEDA SD NON INCLUSA)
 MEMORY UP TO 128GB
 (SD CARD NOT INCLUDED)



CAVO DI CORRENTE DA 4M INLCUSO
 4M POWER CABLE INCLUDED

SISTEMA RETROCAMERA CABLATO CON 7" HD MONITOR - CABLED CAMERA 7" HD MONITOR SYSTEM



Cod. **413161**

Monitor

Display: 7" Digital color HD con remote control

Risoluzione / Resolution: 1024x600

Formato / Display format: 16:9

Alimentazione / Power supply: 12 / 24V

Video input: 2 ingressi telecamera, Visibili 1 per volta, display automatico durante la retromarcia / 2 camera inputs, 1 visible at a time, automatic display when reversing

Camera

Risoluzione / Resolution: 1080P

IP Rate: IP 69K

Angolo di Visuale / View angle: 120°

TV system: NTSC

Alimentazione / Power supply: 2 / 24V



RISOLUZIONE
1024X600



VISIONE
NOTTURNA



TELECAMERA
CON GRADO DI
IMPERMIABILITÀ
IP69K



SUPPORTA
2 CAMERE
UP TO
2 CAMERAS

Cod. 413161C

Ricambio cavo / Spare Cable

Cod. 413161M

Ricambio / Spare Monitor

Cod. 413161V

Ricambio / Spare Camera

SISTEMA RETROCAMERA WIRELESS CON 7" HD MONITOR - WIRELESS CAMERA 7" HD MONITOR SYSTEM



Cod. **413162**

Monitor

Display: Display: 7" Digital color HD

Risoluzione / Resolution: 1024x600

Formato / Format: 16:09

Sistema / System: PAL / NTSC

Alimentazione / Power Supply: 12 / 24V

Canali / Channels: 4

Micro SD: Max 128 GB

Trasmissione / Transmitting distance: 300mt

Ritardo / Time delay: 120ms

Camera

IP Rate: IP 69K

Angolo di Visuale / View angle: 120°

Visione notturna / Night Vision: si / yes

Alimentazione / Power Supply: 12 / 24V

Risoluzione / Resolution: 720x480



RICEZIONE
WIRELESS
FINO A
300MT



VISIONE
NOTTURNA



TELECAMERA
CON GRADO DI
IMPERMIABILITÀ
IP69K



SUPPORTA
4 CAMERE
UP TO
4 CAMERAS



VIDEO
RECORDING



CONTINUOUS
RECORDING



WIDE ANGLE
LENS

Cod. 413162M

Ricambio / Spare Monitor

Cod. 413162V

Ricambio / Spare Camera

HEADLIGHT X-BEAM 24V

CSP | 24-48 Volt | 30 W | 16000 LUX @ 1.5mt | 6500K



PRODUCT SPECIFICATION

POTENZA ELETTRICA INPUT POWER	30W + / - 10%
ALIMENTAZIONE WORKING VOLTAGE	DC 24-48V
LUMINOUS FLUX:	16000 LUX @ 1.5mt
Chip Led LIGHT SOURCE MODEL	CSP
TEMPERATURA DI COLORE COLOR TEMPERATURE	6500K
IP RATE	IP 67
TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	-40° +80°
RAFFREDDAMENTO HEAT DISSIPATION METHOD	Alluminio Avio + Ventola (Doppia Ventola per H4) Aviation Aluminium + Fan (Double Fan for H4)



PER TRUCK 24V
FOR 24V TRUCKS



300% PIÙ LUMINOSA
300% BRIGHTER



3 CHIPS LED



INSTALLAZIONE PLUG & PLAY
PLUG & PLAY



FUNZIONI FENDINEBBIA
FOG LIGHT FUNCTIONS



NESSUNA POLARITÀ
NO POLARITY

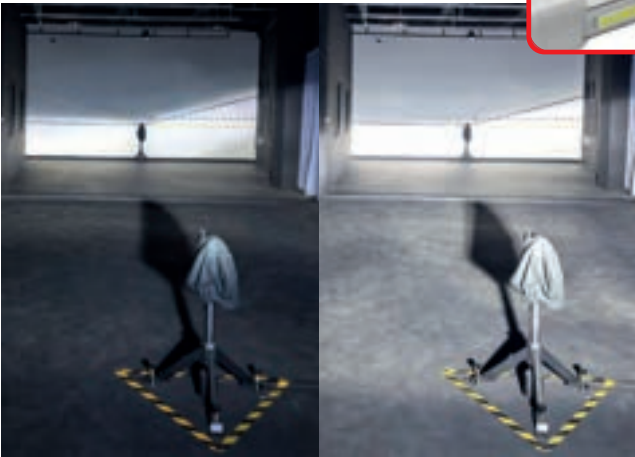


FAN-COOLED

BASE	KIT 2 Pcs.	1 Pcs.
H4	457544	4575441
H7	457547	4575471
H11	457548	4575481



CONFRONTO ILLUMINAZIONE CON LAMPADA A LED E LAMPADE X-BEAM TOPLIGHT



Features

3 CHIP LED

La X-BEAM PRO 24V con 3 chip LED è progettata per massimizzare la luminosità nella parte inferiore del veicolo, creando un effetto fendinebbia ideale in condizioni critiche. È inoltre la prima plug&play capace di eliminare i coni d'ombra nei proiettori lenticolari, rendendola davvero adatta all'utilizzo su lente.

3 LED CHIPS

The X-BEAM PRO 24V with 3 LED chips is designed to maximize brightness in the lower part of the vehicle, creating a fog light effect ideal for critical conditions. It is also the first plug&play solution able to eliminate shadow areas in projector headlights, making it truly suitable for lens applications.

- ✓ Per faro a Parabola - For Reflector
- ✓ Per faro Lenticolare - For Projector

HEADLIGHT SIMPLY PRO 24V

CSP | 24-48 Volt | 27 W | 14000 LUX @ 1.5mt | 6500K



PRODUCT SPECIFICATION

POTENZA ELETTRICA INPUT POWER	27W + / - 10%
ALIMENTAZIONE WORKING VOLTAGE	DC 24-48V
FLUSSO LUMINOSO LUMINOUS FLUX	14000 LUX @ 1.5mt
CHIP LED LIGHT SOURCE MODEL	CSP
TEMPERATURA DI COLORE COLOR TEMPERATURE	6500K
IP RATE	IP 67
TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	-40° +80°
RAFFREDDAMENTO HEAT DISSIPATION METHOD	Alluminio Avio + Ventola + Anima in rame Aviation Aluminium + Fan + Copper Plate



PER TRUCK 24V
FOR 24V TRUCKS



NO INTERFERENZE RADIO
NO RADIO INTERFERENCE



250% PIÙ LUMINOSA
250% BRIGHTER



NESSUNA POLARITÀ
NO POLARITY



FAN-COOLED



FACILE DA INSTALLARE
EASY TO INSTALL



100% COMPATIBILE
100% COMPATIBLE

BASE	KIT 2 Pcs.	1 Pcs.
H1	417541	4175411
H4	417544	4175441
H7	417547	4175471
H11	417548	4175481



Features

VENTOLA INTEGRATA

La Simply OE FIT PRO 24V è dotata di una ventola integrata oltre che , oltre a permettere un elevata luminosità, garantisce un maggior assorbimento abbassando notevolmente la probabilità di anomalie. Inoltre resiste ai picchi di tensione comuni durante l'accensione.

BUILT-IN FAN

The Simply OE FIT PRO 24V is equipped with a built-in fan which, in addition to providing high brightness, ensures greater power absorption, significantly reducing the likelihood of malfunctions. It also resist common voltage peaks during startup.

✓ Per faro a Parabola - For Reflector

SIMPLY OE FIT 24V

CSP | 24-48 Volt | 13 W | 7000 LUX @ 1.5mt | 6500K



PRODUCT SPECIFICATION

POTENZA ELETTRICA INPUT POWER	13W + / - 10%
ALIMENTAZIONE WORKING VOLTAGE	DC 24-48V
FLUSSO LUMINOSO LUMINOUS FLUX	7000 LUX @ 1.5mt
CHIP LED LIGHT SOURCE MODEL	CSP
TEMPERATURA DI COLORE COLOR TEMPERATURE	6500K
IP RATE	IP 67
TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	-40° +80°
RAFFREDDAMENTO HEAT DISSIPATION METHOD	Alluminio Avio Aviation Alluminium



PER TRUCK 24V
FOR 24V TRUCKS



200% PIÙ LUMINOSA
200% BRIGHTER



FACILE DA INSTALLARE
EASY TO INSTALL



NESSUN ADATTATORE
NO ADAPTERS



NESSUNA POLARITÀ
NO POLARITY



100% COMPATIBILE
100% COMPATIBLE

BASE	KIT 2 Pcs.	1 Pcs.
H1	417511	4175111
H3	417573	4175731
H4	417514	4175141
H7	417517	4175171
H11	417518	4175181



PLUG&PLAY 24V

La Simply OE FIT resiste ai picchi di tensione generati dall'alternatore durante l'avviamento, garantendo una lunga durata. Inoltre, non è polarizzata: si accende anche invertendo i poli, risultando completamente intercambiabile.

PLUG & PLAY 24V

The Simply OE FIT resist voltage peaks generated by the alternator during startup, ensuring long service life. It is also non-polarized: it will turn on even if the polarity is reversed, making it fully interchangeable.

✓ Per faro a Parabola - For Reflector

SIMPLY OE FIT D-SERIES



PRODUCT SPECIFICATION

	D1S/R - D2S/R	D3S/R - D4S/R
POTENZA ELETTRICA @13,2V INPUT POWER	40W	40W
ALIMENTAZIONE OPERATING VOLTAGE	DC 85V	DC 45V
FLUSSO LUMINOSO / LUMINOUS FLUX	8000 LUX @ 1.5mt	8000 LUX @ 1.5mt
CHIP LED LIGHT SOURCE MODEL	Customized CSP Chip	Customized CSP Chip
TEMPERATURA DI COLORE COLOR TEMPERATURE	6500K	6500K
IP RATE	IP 67	IP 67
TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	-40° +120°	-40° +120°
RAFFREDDAMENTO HEAT DISSIPATION METHOD	Alluminio Avio + Ventola Aviation Allumi- nium + Fan	Alluminio Avio + Ventola Aviation Allumi- nium + Fan

IDENTICA AD UNA LAMPADA XENO!

Le Simply OE FIT Dseries hanno **le stesse dimensioni di una lampada HID originale**, rendendole un'ottima alternativa alle lampade di primo equipaggiamento.

IDENTICAL TO A XENON LAMP!

The Simply OE FIT Dseries **have the same dimensions as an original HID lamp**, making them an excellent alternative to original equipment lamps.

ATTACCO DIRETTO AL BALLAST

Le Simply OE FIT Dseries hanno lo **stesso attacco delle lampade Xenon al ballast originale**, garantendo un'installazione Plug&Play.

DIRECT CONNECTION TO THE BALLAST

The Simply OE FIT Dseries have the **same Xenon lamp connection to the original ballast**, guaranteeing Plug&Play installation.



Type	D1		
Cod.	417551	Q.TY	2
Cod.	4175511	Q.TY	1
Base	Pk32d-2 PK32d-3		
Type	D3		
Cod.	417553	Q.TY	2
Cod.	4175531	Q.TY	1
Base	Pk32d-5 PK32d-6		
Type	D2		
Cod.	417552	Q.TY	2
Cod.	4175521	Q.TY	1
Base	Pk32d-2 PK32d-3		
Type	D4		
Cod.	417554	Q.TY	2
Cod.	4175541	Q.TY	1
Base	Pk32d-5 PK32d-6		

LA TRASFORMAZIONE **PLUG & PLAY** DA **XENON A LED**

THE **PLUG & PLAY** TRANSFORMATION
FROM **XENON TO LED**



HEADLIGHT LUMI-X

CSP | 9 – 60 Volt | 55 W | 20000 LUX @ 1.5mt | 6500K



PRODUCT SPECIFICATION

POTENZA ELETTRICA INPUT POWER	55W + / - 10% @12V
ALIMENTAZIONE WORKING VOLTAGE	DC 9 – 60V
FLUSSO LUMINOSO LUMINOUS FLUX	20000 LUX @ 1.5mt
CHIP LED LIGHT SOURCE MODEL	CSP
TEMPERATURA DI COLORE COLOR TEMPERATURE	6500K
IP RATE	IP 65
TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	-45° +105°
RAFFREDDAMENTO HEAT DISSIPATION METHOD	COPPER PLATE + FAN 7500RPM



PER TUTTI I VEICOLI
FOR ALL VEHICLES



360° ADJUSTABLE



FACILE DA INSTALLARE
EASY TO INSTALL



HIGH SPEED FAN
7500 RPM



PER TUTTI I FARI
FOR ALL PROJECTORS



CANBUS INTEGRATO
BUILT-IN CANBUS

BASE	KIT 2 Pcs.	1 Pcs.
H1	417141	4171411
H3	417143	4171431
H4 / H19	417144	4171441
H7 / H18	417147	4171471
H8 / H9 / H11	417148	4171481



Features

KIT LED UNIVERSALE

Il Kit LUMI-X è adatto sia ad auto e moto a 12V sia a mezzi pesanti a 24V, per tutti i fari sia a parabola sia lenticolare. Inoltre il Canbus integrato permette un'installazione senza errori nella maggior parte dei veicoli.

UNIVERSAL LED HEADLIGHT

The LUMI-X Kit is suitable for 12V cars and motorcycles as well as 24V trucks, for all headlights whether reflector or projector. In addition, the built-in Canbus allows error-free installation in most vehicles.

✓ Per faro a Parabola - For Reflector

✓ Per faro Lenticolare - For Projector



HEADLIGHT TITAN 360°

CHIP LEXSTAR | DC 18 - 60V | 35 W | 18000 LUX @ 1.5mt | 6500K



PRODUCT SPECIFICATION

POTENZA ELETTRICA INPUT POWER	35W + / - 10%
ALIMENTAZIONE WORKING VOLTAGE	DC 18-60V
FLUSSO LUMINOSO LUMINOUS FLUX	18000 LUX @ 1.5mt
CHIP LED LIGHT SOURCE MODEL	CREE CHIP
TEMPERATURA DI COLORE COLOR TEMPERATURE	6500K
IP RATE	IP 65
TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	-45° +85°
RAFFREDDAMENTO HEAT DISSIPATION METHOD	Anima in rame + ventola silenziosa ad alta velocità 12000 RPM Copper Plate + powerful fan 7500 RMP speed



PER TRUCK 24V
FOR 24V TRUCKS



300% PIÙ LUMINOSA
300% BRIGHTER



FACILE DA INSTALLARE
EASY TO INSTALL



HIGH SPEED FAN
12.500 RPM



360° ADJUSTABLE

BASE	KIT 2 Pcs.	1 Pcs.
H1	417121	4171421
H7	417127	4171271
H11	417128	4171281



Features

PER LENTICOLARI 24V

Il Kit TITAN 360° è progettato specificatamente per mezzi pesanti con proiettori lenticolari, garantendo resistenza ai picchi di tensione e un fascio luminoso perfetto senza coni d'ombra.

FOR PROJECTORS 24V

The TITAN 360° Kit is designed specifically for heavy duty vehicles with projector lens, ensuring resistance to voltage peaks and a perfect light beam without shadow cones.

✓ Per faro Lenticolare - For Projector

HEADLIGHT NEW FASHION

CSP / COB CHIP | 9 - 32V | 25 W | 3000 LUX | 6500K



PRODUCT SPECIFICATION

POTENZA ELETTRICA @13,2V INPUT POWER	9W
ALIMENTAZIONE OPERATING VOLTAGE	DC 9-32V
FLUSSO LUMINOSO LUMINOUS FLUX	3000 LUX @ 1.5mt
CHIP LED LIGHT SOURCE MODEL	CSP / COB Chip
TEMPERATURA DI COLORE COLOR TEMPERATURE	6500K
IP RATE	IP 65
TEMPERATURA DI ESERCIZIO OPERATING TEMPERATURE	-40° +80°
RAFFREDDAMENTO HEAT DISSIPATION METHOD	Alluminio Avio Aviation Aluminium

Features

- Installazione plug and play

BASE	KIT 2 Pcs.	1 Pcs.
BA20d	39569	39558



PLUG&PLAY



200% PIÙ LUMINOSA
200% BRIGHTER



✓ Per faro a Parabola - For Reflector



Per verificare la compatibilità con il parco circolante
Visita il sito [www.toplight-italia.com / configuratore-luci](http://www.toplight-italia.com/configuratore-luci)

To check compatibility with car park
visit [www.toplight-italia.com / en / car-bulbs-configurators](http://www.toplight-italia.com/en/car-bulbs-configurators)

Omologata solo per uso OFF-ROAD.
Questi prodotti non sono omologati ECE, pertanto non possono essere installati per circolare sulle strade pubbliche.

OFF-ROAD only.
These products do not have ECE approval. Therefore, they are not suitable for use on public roads.

LED SMD - COB

LED DA CRUSCOTTO HD - LED BULBS FOR DASHBOARD

	Code	Type	Voltage (DC)	Specification	Input (W)	Base	Q.ty
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39146	PCB	24			0.26	PCB	2
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T5

	Code	Type	Voltage (DC)	Specification	Input (W)	Base	Q.ty
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39376	T5	24			0.26	W2X4,6d	2
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W5W - T10

	Code	Type	Voltage (DC)	Specification	Input (W)	Base	Q.ty
--	------	------	--------------	---------------	-----------	------	------



39147	W5W - T10	24			0.28	W2,1X9,5d	2
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W5W - T10

	Code	Type	Voltage (DC)	Specification	Input (W)	Base	Q.ty
--	------	------	--------------	---------------	-----------	------	------



41998	W5W - T10	24-48	3 SMD 3030	2.3	W2,1X9,5d	2
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	Code	Type	Voltage (DC)	Specification	Input (W)	Base	Q.ty
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39551	W5W - T10	10-45V	9 SMD 3030	4.00	W2,1X9,5d	2
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	Code	Type	Voltage (DC)	Specification	Input (W)	Base	Q.ty
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39436	W5W - T10	24	8 SMD EPISTAR	1.90	W2,1X9,5d	2
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W21W - 7440 / W21 / 5W - 7443

	Code	Type	Voltage (DC)	Specification	Input (W)	Base	Q.ty
--	------	------	--------------	---------------	-----------	------	------



24218	W21W T20 -7440	24	17 SMD 3030	6.00	W3X16d	2
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24568	W21 / 5W T20 -7443	24	17 SMD 3030	6.00	W3X16d	2
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DIN TYPE J

	Code	Type	Voltage (DC)	Specification	Input (W)	Base	Q.ty
	39426	Din Type J	24	1 SMD	0.16	BA7s	2

T4W

	Code	Type	Voltage (DC)	Specification	Input (W)	Base	Q.ty
	39145	T4W	24		0.28	BA9s	2

	Code	Type	Voltage (DC)	Specification	Input (W)	Base	Q.ty
	39423	T4W	24	5 SMD	1.62	BA9s	2

R5W - BA15S

	Code	Type	Voltage (DC)	Specification	Input (W)	Base	Q.ty
	39573	R5W	24	EPISTAR	0.55	BA15s	2

	Code	Type	Voltage (DC)	Specification	Input (W)	Base	Q.ty
	41970	R5W	24	18 SMD	1.30	BA15s	2
	41971	R5W	24	18 SMD - Red 	1.30	BA15s	2

P21W - 1156 - BA15S

	Code	Type	Voltage (DC)	Specification	Input (W)	Base	Q.ty
	24216	P21W 1156	24	17 SMD 3030	6.00	BA15s	2

P21 / 5W - 1157 - BAY15D

	Code	Type	Voltage (DC)	Specification	Input (W)	Base	Q.ty
	24217	P21 / 5W 1157	24	17 SMD 3030	6.00	BAY15d	2

SILURO / FESTOON

	Code	Type	Voltage (DC)	Specification	Input (W)	Base	Q.ty
	39437	Festoon	24	12 SMD 4014	1.80	16x39 mm	2

Accessori Led

La gamma accessori **Top Light** per il Kit conversione a led comprende sia gli adattatori per il montaggio sicuro dei kit stessi, sia i dispositivi per eliminare il problema dell'accensione della spia lampada bruciata o dello sfarfallamento delle luci sui veicoli dove si verifica il problema, ma anche delle comode cuffie para-polvere a completamento dell'installazione.

LED KIT ACCESSORIES

*The **Top Light** accessories range for Headlight Kits includes both adapters for applications requiring them and devices to eliminate issues such as the lamp failure warning light or flickering, but also practical dust-proof caps to complete installation*



CUFFIE PARAPOLVERE - DUST COVERS



Cod.	51045
ø	45mm
Q.ty	2



Cod.	51046
ø	45>65mm
Q.ty	2



Cod.	51055
ø	55mm
Q.ty	2



Cod.	51056
ø	55/70/90/95mm
Q.ty	2



Cod.	51060
ø	60mm
Q.ty	2



Cod.	51065
ø	65mm
Q.ty	2



Cod.	51066
ø	65>105
Q.ty	2



Cod.	51070
ø	70mm
Q.ty	2



Cod.	51071
ø	70mm
Q.ty	2



Cod.	51075
ø	75mm
Q.ty	2



Cod.	51076
ø	75mm
Q.ty	2



Cod.	51080
ø	80mm
Q.ty	2



Cod.	51081
ø	80mm
Q.ty	2



Cod.	51085
ø	85mm
Q.ty	2



Cod.	51086
ø	85mm
Q.ty	2



Cod.	51090
ø	90mm
Q.ty	2



Cod.	51091
ø	90 / 95mm
Q.ty	2



Cod.	51095
ø	95mm
Q.ty	2



Cod.	51100
ø	100mm
Q.ty	2



Cod.	51105
ø	105mm
Q.ty	2



Cod.	51110
ø	110mm
Q.ty	2



ACQUASTOP (SOLO TESSUTO)	
Cod.	417688
Q.ty	10 pcs

ATTENZIONE:
Prima di installare un Kit Led praticare dei fori sui tappi di chiusura del faro e coprirli col tessuto osmotico adesivo ACQUASTOP, per permettere la dispersione del calore. Oppure installare una cuffia parapolvere dal diametro corrispondente.

ATTENTION:
Before installing a LED Headlight Kit the original dustcover have to be drilled and covered with the adhesive tissue ACQUASTOP allowing the heat dispersion. Or it's enough to install a dustcover of the proper size.

CANBUS

- IL CANBUS SERVE PER AUMENTARE IL CONSUMO DI CORRENTE E NON FAR SEGNALARE IL CHECK CONTROL DELL'AUTO
- THE CANBUS IS USED TO INCREASE POWER CONSUMPTION AND PREVENT CHECK CONTROL ERRORS.

	Code	Type	Volt	Watt	Q.ty
	39577	H1	24	14	2
	39258	H4	24	14	2
	39257	H7	24	14	2
	39575	H11	24	14	2
	39500	Universal	24	5	1
	39499	Universal	24	5 / 21	2

CANCELLER PER KIT LED

	Code	Type	Volt	Q.ty
	39250	H7	24	2 Pcs

DECODER

	Code	Type	Volt	Watt	Q.ty
	41791	H1	24	Adapt.	2
	41792	H7	24	Adapt.	2
	41793	H11	24	Adapt.	2
	41794	H4	24	Adapt.	2
	41795	Universal Canbus for Decoder	24		2



Lampade Xeno

SERIE VISIO

Caratteristiche

- Ideale per il ricambio originale
- Omologata 4300K
- Gamma completa
- Ottimo rapporto qualità prezzo

Features

- Ideal for OE replacement
- 4300K approved
- Suitable for many Xenon headlights
- Excellent value for money



Code	Type	Voltage (DC)	Watt	Base	CCT	Q.ty
39388	D1S	85	35	PK32d-2	4300K	1 Pcs
39389	D1R	85	35	PK32d-3	4300K	1 Pcs
39390	D2S	85	35	PK32d-2	4300K	1 Pcs
39391	D2R	85	35	PK32d-3	4300K	1 Pcs
39392	D3S	42	35	PK32d-5	4300K	1 Pcs
39393	D3R	42	35	PK32d-6	4300K	1 Pcs
39394	D4S	42	35	PK32d-5	4300K	1 Pcs
39395	D4R	42	35	PK32d-6	4300K	1 Pcs
39069	D5S	12	25	PK32d-7	4300 K	1 Pcs
39434	D6S	42	25	P32d-1	4300K	1 Pcs
39412	D8S	42	25	PK32d-1	4300K	1 Pcs

SERIE VISIO PRO



Caratteristiche

- Luce Extra White
- Temperature di colore fino a 6000K
- Effetto Led
- Fino al 20% di luminosità in più

Benefici

- Look moderno su strada
- Alto contrasto
- Più luce per vedere più lontano e reagire prima

Features

- Extra White Light
- Color temperatures of up to 6000K
- Led effect
- Up to 20% more brightness

Benefits

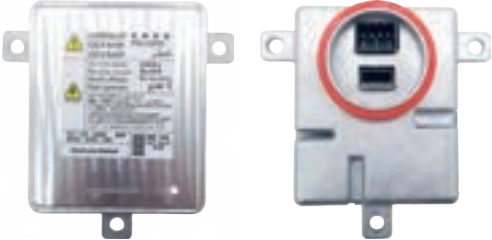
- Modern look on the road
- High contrast
- More light allows you to see farther and react sooner

Code	Type	Voltage (DC)	Watt	Base	CCT	Q.ty
39539	D1R	85	35	PK32d-3	6000K	2 Pcs
39157	D1R	85	35	PK32d-3	6000K	1 Pcs
39050	D1S	85	35	PK32d-2	6000K	2 Pcs
39153	D1S	85	35	PK32d-2	6000K	1 Pcs
39538	D2R	85	35	PK32d-3	6000K	2 Pcs
39152	D2R	85	35	PK32d-3	6000K	1 Pcs
39051	D2S	85	35	PK32d-2	6000K	2 Pcs
39151	D2S	85	35	PK32d-2	6000K	1 Pcs
39198	D3R	42	35	PK32d-6	6000K	1 Pcs
39052	D3S	42	35	PK32d-5	6000K	2 Pcs
39196	D3S	42	35	PK32d-5	6000K	1 Pcs
39199	D4R	42	35	PK32d-6	6000K	1 Pcs
39053	D4S	42	35	PK32d-5	6000K	2 Pcs
39197	D4S	42	35	PK32d-5	6000K	1 Pcs
41366	D5S	12	35	PK32d-7	6000K	2 Pcs
413661	D5S	12	35	PK32d-7	6000K	1 Pcs



MODULI LED - LED MODULES

Precode 60: **ADATTABILE QUALITY COPY** - Precode 61: **GENUINE REFURBISHED**

	CODE	COMPATIBILE / REPLACEMENT	CODICE OE / OE PART NUMBER
	609326		SCANIA: 1900353 VOLVO: 21008658 MAN: 81259436021; 81.25943-6021
	609327		SCANIA: 1900353
	609328		IVECO: 5801527110
	609329		DAF: 1636919 MAN: 36259436007 36.25943-6007; 81259436007; 81.25943-6007; 81259436019; 81.25943-6019

CROSS OE BALLAST

Cod. OE	Cod. TL	Cod. OE	Cod. TL	Cod. OE	Cod. TL
DAF		MAN		SCANIA	
1636919	609329	36259436007	609329	1900353	609326
		81259436007	609329	1900353	609327
		81259436019	609329		
IVECO		81259436021	609326		
5801527110	609328	36.25943-6007	609329		
		81.25943-6007	609329		
		81.25943-6019	609329		
		81.25943-6021	609326		

LAMPADE TRADIZIONALI & X-WHITE TRADITIONAL & X-WHITE BULBS

La gamma di lampade alogene e ad incandescenza offre soluzioni affidabili e performanti per ogni esigenza tradizionale, garantendo qualità costante e un eccellente equilibrio tra prestazioni e durata. Accanto alle versioni tradizionali, le lampade X-WHITE si distinguono per il design elegante e la luce bianca intensa, con temperatura di colore fino a 4200K, ideale per un look moderno e una visibilità superiore. Una proposta completa pensata per unire efficienza, stile e comfort visivo in ogni condizione di utilizzo.

The range of halogen and incandescent lamps offers reliable, high-performance solutions for all traditional needs, ensuring consistent quality and an excellent balance between performance and lifespan. Alongside the standard versions, X-WHITE lamps stand out for their refined design and intense white light, with a color temperature of up to 4200K—ideal for a modern look and enhanced visibility. A complete range designed to combine efficiency, style, and visual comfort in every application.



Lampade per proiettori X-White - X-White Bulbs

	Code	ECE	Volt	Watt	Base	Note	Box
	39163	H1	24	70	P14,5s		2 Pcs
	39086	H4	24	75 / 70	P43t		2 Pcs
	39137	(H5)	24	75 / 70	P45T	con adattatore H4>R2	1 Pcs
	39087	H7	24	70	PX26d		2 Pcs
	39424	H11	24	70	PGJ19-2		2 Pcs

Lampade per proiettori Visio X-White - Visio X-White Bulbs

	Code	ECE	Volt	Watt	Base	Note	Box
	39420	H15	24	60 / 20	PGJ23t-1		1 Pcs

Lampade Visio X-White per interni e di segnalazione - Signalling and interiors Visio X-White Bulbs

	Code	ECE	Volt	Watt	Base	Note	Box
	39377	W5W	24	5	W2,1X9,5d	Original blue	2 Pcs
	39378	C5W 11x38	24	5	SV8,5		2 Pcs
	39078	HP24W *	12	24	HPSL 2A	* Solo bulbo / Only bulb	1 Pcs

Lampade per proiettori standard - Standard Bulbs

	Code	ECE	Volt	Watt	Base	Note	Box
	39105	H3	24	70	PK22s		1 Pcs
	39081	H4	24	60 / 55	P43t		1 Pcs
	39383	R2	24	55 / 50	P45t		1 Pcs
	39136	(H5)	24	60 / 55	P45t		2 Pcs
	39082	H7	24	70	PX26d		1 Pcs
	39413	H11	24	70	PGJ19-2		1 Pcs
	39419	H15	24	60 / 20	PGJ23t-1		1 Pcs
	39386	PGJ13 887	24	50	PGJ13		1 Pcs
	39397	(S2)	24	45 / 40	BA20d		1 Pcs

Lampade per interni e di segnalazione - Signalling and interiors Standard Bulbs

	Code	ECE	Volt	Watt	Base	Note	Box
	39148	C5W	24	5	SV8,5	10,5x38 mm	10 Pcs
	39149	C10W	24	10	SV8,5	10,5 x 38 mm	10 Pcs
	41429	C5W	24	5	SV8,5	11x41mm	10 Pcs

Lampade per interni e di segnalazione - Signalling and interiors **Standard Bulbs**

	Code	ECE	Volt	Watt	Base	Note	Box
	39084	P21 / 5W	24	21 / 5	BAY15d		10 Pcs
	41433	P21 / 5W	24	21 / 5	BAZ15d		10 Pcs
	39083	P21W	24	21	BA15s		10 Pcs
	39410	(P21W)	24	20	BA15s	Beep Beep	1 Pcs
	39195	PY21W	24	21	BA15s	Amber Painted	10 Pcs
	39403	PY21W	24	21	BAU15s	Original Amber	10 Pcs
	39130	W1,2W	24	1,2	W2X4,6d		10 Pcs
	39143	W2W	24	2	W2X4,6d		10 Pcs
	39131	W3W	24	3	W2,1X9,5d		10 Pcs
	39144	W5W	24	5	W2,1X9,5d		10 Pcs
	39085	R5W	24	5	BA15s		10 Pcs
	39128	R10W	24	10	BA15s		10 Pcs
	39133	DIN Type J	24	3	BA7s		10 Pcs
	39132		24	4	BA9s		10 Pcs
	41359		24	14	BA9s		10 Pcs
	41431	T3W	24	3	BA9s		10 Pcs
	39367	H21W	24	21	BAY9s		1 Pcs

Lampade con attacco in vetro e base in plastica - Plug in wedge base lamps

	Code	ECE	Volt	Watt	Base	Note	Box
	39182	Plug-In WB	24	1,2	BAX9,5d / 2	Per Tachigrafi / For Tachograph	10 Pcs
	41430	Plug-In WB	24	1,2	B8,5d		10 Pcs

CONNETTORI - CONNECTORS 7 FASTON



Cod. 40839 Imballo Packaging 1 Pcs.

N° Poli / N° of poles 7

Applicazioni Fanali 7 Faston nero innesto a vite



Cod. 40840 Imballo Packaging 1 Pcs.

N° Poli / N° of poles 7

Applicazioni Fanali 7 Faston giallo innesto a baionetta



Cod. 40841 Imballo Packaging 1 Pcs.

N° Poli / N° of poles 7

Applicazioni Fanali 7 Faston verde innesto a baionetta

CONNETTORI PER FANALERIA
TAIL LIGHTS CONNECTORS



Cod. 632132 Imballo Pack. 1 Pcs.

Applicazioni Superseal connector (7cm)



Cod. 632133VA Imballo Pack. 1 Pcs.

Applicazioni Connettore da 7DIN1.5 a 7FASTON



Cod. 632133AV Imballo Pack. 1 Pcs.

Applicazioni Connettore da 7FASTON a 7DIN1.5

LED E SPAZZOLE TERGICRISTALLO:
SCOPRI TUTTE LE GAMME.
LED LIGHTS AND WIPER BLADES:
DISCOVER ALL OUR RANGES.



Automotive Experts



illuminazione
Lighting



Spazzole Tergicristallo
Wiper blades



Sparblade Truck

- ✓ **GOMMA NATURALE**
- ✓ **RIVESTIMENTO IN GRAFITE**



Struttura in metallo o Flat Per impieghi HD

ADATTATORI IN DOTAZIONE



H19



H22



H24



S65



H16



S61



M92



H01

IT

Robusta struttura 100% in metallo, rivestimento resistente alla corrosione ed alla screpolatura rivettato in acciaio. Lamina in gomma speciale con trattamento in grafite per minimizzare l'attrito a contatto con il cristallo. Ottimo risultato di pulizia sull'intera lunghezza della spazzola tergicristallo per lunga durata. 3 riferimenti equipaggiati con spruzzatore come in O.E.

EN

Sturdy 100% metal structure, riveted steel corrosion and crack-resistant covering. Special graphite-treated rubber lamination to minimise friction in contact with the glass. Excellent, long-lasting cleaning along the entire length of the wiper blade. 3 references equipped with sprayer as in O.E.

Sparblade Flat Truck

CODE	ORDER NUMBER	mm	"	ADAPTERS	COLORBOX	INNER / MASTER
FT580D	33580D	580	23	0081	1	5 / 25
FT602W	33602W	600	24	M92 con spruzzatore	2	5 / 25
FT630	33632	630	25	H19,H22,H24,S61	2	5 / 25
FT652	33652	650	26	H19,H22,H24,S61	2	5 / 25
FT700D	33700D	700	28	D70	1	5 / 25
FT100L	33100L	1000	40	H33	1	5 / 25
FT100R	33100R	1000	40	H33	1	5 / 25

REVISIONE PAGINA N.63

UPDATED TECHNICAL DATA

25/05/2026

Sparblade Truck

CODE	ORDER NUMBER	mm	"	ADAPTERS	COLORBOX	INNER / MASTER
ST550	37550	550	22	H19,H22,H24,S61	1	5 / 25
ST600	37600	600	24	H19,H22,H24,S61	1	5 / 25
ST602	37602	600	24	M92 con spruzzatore	2	5 / 25
ST650	37650	650	26	H19,H22,H24,S61	1	5 / 25
ST650R	37650R	650	26	C14	1	5 / 25
ST652	37652	650	26	M92 con spruzzatore	2	5 / 25
ST700	37700	700	28	H19,H22,H24,S61	1	5 / 25
ST701	37701	700	28	H19,H22,H24,S61 con spruzzatore	1	5 / 25
ST701S	37701S	700	28	H19,H22,H24,S61	1	5 / 25
ST700V	37700V	700	28	H19 con nuovo spruzzatore Volvo	1	5 / 25
ST700MB	37700MB	700	28	0910-A con spruzzatore	1	5 / 25
ST800	37800	800	32	S65	1	5 / 25
ST900	37900	900	36	S65	1	5 / 25
ST901	37901	900	36	H16	1	5 / 25
ST100	37100	1000	40	S65	1	5 / 25
ST101	37101	1000	40	H16	1	5 / 25



CATALOGO APPLICAZIONI - APPLICATIONS LIST

Modello / Model	Anno	Driver	Pass.	Rear
				
E. AUWÄRTER				
B 13 / 42 / 1		37800	37800	
CLUBSTAR MAN 14 280	03 ►	37101	37101	
CLUBSTAR MAN		37100	37100	
CLUBSTAR 813 / 42-1, 913 / 48		37800	37800	
CLUBSTAR MB1223 (Mercedes Atego)		37101	37101	
EUROSTAR HD / HDS, K 112 T		37100	37100	
EUROSTAR SHD 0 404	96 ►	37101	37101	
PANORAMA		37100	37100	
PANORAMA (MB 818)	03 ►	37101	37101	
SUPER SPRINTER MB 416 / MB 616	06 / 06	37600	37550	
TEAMSTAR 613 / 41, L613 D		37800	37800	
TEAMSTAR MB 0815		37101	37101	
TEAMSTAR CITY 811D, 814D	87 ►	37100	37100	
TEAMSTAR CITY MB 818 D Vario	96 ►	37101	37101	
AMZ				
CS12LF		37100	37100	
AVIA				
1000, 1250, 1601, 1602, 2000		36500	36500	
3601, 3602, 5601, 5603		36500	36500	
F260, F275		36500	36500	
AYATS				
ATLAS	94 ►	37100	37100	
BRAVO Bravo I	94 ►	37100	37100	
BRAVO Bravo I		37101	37101	
BRAVO Bravo I		37100	37100	
PLATINUM		37100	37100	
BEDFORD				
HA-VAN	06 / 79 ►	36400	36400	
MIDI	07 / 85 ►	36450	36450	
RASCAL	88 ►	36400	36400	
TH BLITZ SÉRIE	01 / 74 ►	37600	37600	
TK SERIE	01 / 78 ►	36500	36500	
TL SERIE	80 ► 92	37550	37550	
TM SERIE F-Cab	74 ►	36500	36500	
TX SERIE	80 ►	36500	36500	
BERKHOF				
2000 NL		37900	37900	
2000 NL		37100	37100	
AMBASSADOR (VDL) 120 / 200	00 ►	37101	37101	
AXIAL 30		37100	37100	
AXIAL 50	94 ►	37100	37100	
AXIAL 70	94 ►	37650	37650	
AXIAL 100	99 ►	37100	37100	
AXIAL 100	99 ►	37650	37650	

Modello / Model	Anno	Driver	Pass.	Rear
				
BERKHOF				
CLUBBUS (Volvo)		37101	37101	
EXCELLENCE 500		37100	37100	
EXCELLENCE 2000 HL		37800	37800	
EXCELLENCE 3000		37100	37100	
EXCELLENCE 3000 HLE / HD		37800	37800	
JUNIOR MIDIBUS		37900	37900	
PREMIER	98 ►	37100	37100	
RADIAL	98 ►	37100	37100	
BEULAS				
AURA		37101	37101	
EUROSTAR E		37100	37100	
GIANINO		37800	37800	
GLORY		37101	37101	
GLORY		37800	37800	
MIDI STAR		37100	37100	
STERGO E		37100	37100	
BHARATBENZ				
HDT 3128 C		37650	37650	
R R 1617 / 1623 / 2523 / 3123 / 3723		37650	37650	
BOVA				
ALLIANCE CITY B90 / 93A		37100	37100	
ALLIANCE ÜBERLAND		37100	37100	
DAB SERVICEBUS		37100	37100	
EL 24-480		37800	37800	
EL 24-581, EL 26-581		37800	37800	
EL 24-605, EL 26-605		37800	37800	
FUTURA FH 10, FH 12, FH 13	85 ►	37100	37100	
FUTURA FH 14Magnum, FH 15Magnum	85 ►	37100	37100	
FUTURA FHD 10-340XE...15-430XE		37100	37100	
FUTURA FHD 14		37100	37100	
FUTURA FL 12, FL 15 Magnum	85 ►	37100	37100	
FUTURA FLD 12, FLD 15		37100	37100	
MAGIQ	02 / 00 ►	37100	37100	
MAGIQ HD 120 - 340XE / 380XE	04 ►	37100	37100	
MB 0614		37600	37600	
METRORIDER FHM / FHD		37100	37100	
CAETANO				
ALGAVE	01 / 85 ►	37100	37100	
CITY GOLD	96 ►	37700	37700	
COBUS 2500 EL		37901	37901	
DELTA II	94 ►	37100	37100	
OPTIMO IV	96 ►	37800	37800	
CAMO				
JUPITER 4.5	96 ►	37100	37100	

CATALOGO APPLICAZIONI - APPLICATIONS LIST

Modello / Model	Anno	Driver	Pass.	Rear
				
CARBUS				
EGA	96 ►	37100	37100	
ERGABIA	94 ►	37100	37100	
CARRIER				
SCOLER 2	01 / 00 ►	37100	37100	
CARSER				
CARRIER		37100	37100	
CASTROSUA				
CS 40 CS 40 City / Bus urbain	86 ►	37700	37700	
CS 41 CS 40 Inter City / Bus urbain	86 ►	37800	37800	
MASTER 36	96 ►	37101	37101	
CITROËN				
BERLINGO 1 / First	01 / 97 ► 10 / 02			36400
BERLINGO 2	05 / 08 ► 08 / 18	38650	38400	
C15	10 / 95 ►	36450	36450	
C25	12 / 81 ► 02 / 94	36500	36500	
C32	12 / 81 ► 02 / 94	36500	36500	
C35	11 / 73 ► 12 / 91	36500	36500	
DISPATCH 1	10 / 95 ► 12 / 06	37650	36500	
JUMPER 1	02 / 94 ► 06 / 06	36550	36550	
JUMPER 2	07 / 06 ►	38650	38550	
JUMPY 1	10 / 95 ► 12 / 06	37650	36500	
JUMPY 2	06 / 16 ►	38650	38500	83350
JUMPY 2	06 / 16 ►	38650	38500	83300
RELAY 1	02 / 94 ► 06 / 06	36550	36550	
DAF				
CF 65, CF 75, CF 85	03 / 98 ► 05 / 13	37600	37600	
CF 65, CF 75, CF 85	03 / 98 ► 05 / 13	38600	38600	
CF Euro 6	06 / 13 ►	37600	37600	
CF Euro 6	06 / 13 ►	38600	38600	
CF Euro 6	05 / 20 ►	33580D	33580D	
F 500-F 3600 F 500, F 700, F 900, F 1100, F 1300, F 1500	01 / 75 ► ► 92	37600	37600	
F 500-F 3602 F 1600 ... F 3600	01 / 73 ► ► 92	36500	36500	
F 55-95 F 55	01 / 93 ► ► 01	36500	36500	
F 55-95 F 65	01 / 93 ► ► 98	37600	37600	
F 55-95 F 65	01 / 93 ► ► 98	38600	38600	
F 55-95 F 75	01 / 92 ► ► 98	37600	37600	
F 55-95 F 75	01 / 92 ► ► 98	38600	38600	
F 55-95 F 85	01 / 92 ► ► 98	37600	37600	
F 55-95 F 85	01 / 92 ► ► 98	38600	38600	
F 55-95 F 95	04 / 87 ► 05 / 91	37550	37550	
F 55-95 F 95	06 / 91 ► 02 / 97	37550	37550	
LF LF 45	04 / 01 ► ► 13	37602	37602	
LF LF 45	04 / 01 ► ► 13	37602	37602	
LF LF 55	04 / 01 ► ► 13	37602	37602	

Modello / Model	Anno	Driver	Pass.	Rear
				
DAF				
LF LF 55	04 / 01 ► ► 13	33602W	33602W	
LF LF 55	04 / 01 ► ► 13	37602	37602	
LF Euro 6	13 ►	37602	37602	
LF Euro 6	13 ►	33602W	33602W	
LF Euro 6	13 ►	37602	37602	
N 2800-N 3300 N 2800 ... N 3300	01 / 79 ► 12 / 86	37600	37600	
XF 95	03 / 97 ►	37550	37550	
XF 95	03 / 97 ►	38550	38550	
XF 105	03 / 06 ►	37550	37550	
XF 105	03 / 06 ►	38550	38550	
XF 510 (Euro 6)	03 / 13 ► 12 / 20	37550	37550	
XF 510 (Euro 6)	03 / 13 ► 12 / 20	38550	38550	
XF 530 (Euro 6)	11 / 19 ►	33580D	33580D	
XF 530 (Euro 6)	10 / 21 ►	33700D	33700D	
XG	10 / 21 ►	33700D	33700D	
XG+	10 / 21 ►	33700D	33700D	
DAIHATSU				
DELTA CARRY	01 / 81 ►	36400	36400	
DENNIS				
RS 130 / 131 / 133	01 / 82 ►	37600	37600	
DRÖGMÖLLER				
B B 12.500	01 / 94 ►	37100	37100	
E E 290, 300, 310, 320, 330, 430 Comet		37100	37100	
E 90-E 430 E 420, E 440		37800	37800	
E 90-E 430 E 420, E 440		37700	37700	
E 90-E 430 E 430	01 / 89 ►	37650	37650	
E 90-E 430 E 430	01 / 89 ►	37700	37700	
DUPLÉ				
320, 340 COACH		37100	37100	
CARIBBEAN	81 ►	37800	37800	
LASER	81 ►	37800	37800	
ERF				
B-CP B	01 / 75 ►	36550	36550	
B-CP C	01 / 75 ►	36550	36550	
B-CP CP Turbo		36500	36500	
ECX ECX		37600	37600	
E-M E	01 / 86 ►	36500	36500	
E-M E 10		36500	36500	
E-M EC 11, 12, 41		37600	37600	
E-M M	01 / 75 ►	36550	36550	
FENDT				
F 275 GT	01 / 76 ►	36500	36500	
FERQUI				
NARCEA 3,3	95 ►	37100	37100	

CATALOGO APPLICAZIONI - APPLICATIONS LIST

Modello / Model	Anno	Driver	Pass.	Rear
				
FERQUI				
NARCEA 3,5	94 ►	37100	37100	
FIAT				
242	01 / 80 ► 01 / 82	36500	36500	
DOBLO	01 / 10 ►	38600	38400	85400
DUCATO	05 / 81 ► 04 / 94	36500	36500	
DUCATO	05 / 94 ► 06 / 06	36550	36550	
DUCATO	07 / 06 ►	38650	38550	
SCUDO	10 / 95 ► 06 / 16	37650	36500	
TALENTO	01 / 89 ► 94	36500	36500	
TALENTO	06 / 16 ►	38650	38450	
TALENTO	06 / 16 ►	38650	38450	83400
FODEN				
S 80 SERIE CAB	01 / 72 ►	37600	37600	
FORD				
CARGO	01 / 75 ► 01 / 85	37600	37600	
CARGO	02 / 85 ►	37650	37650	
CARGO (Ford Otosan)	01 / 96 ► 11 / 06	37700	37700	
CARGO (Ford Otosan)	12 / 06 ►	37700	37700	
ECONOVAN	85 ► 92	36400	36400	
RANGER PICK-UP	01 / 97 ►	36450	36450	
SERIE A	01 / 78 ► 01 / 83	36500	36500	
SERIE H	01 / 75 ► 01 / 80	36450	36450	
TOURNEO	10 / 94 ► 02 / 00	36550	36550	
TOURNEO Connect	01 / 03 ► 03 / 04	37550	37550	
TOURNEO Connect	04 / 04 ► 12 / 12	36550	36550	36400
TRANSIT	01 / 86 ► 10 / 00	36550	36550	
TRANSIT 2000 (DS.6C11-17526-AA)	11 / 00 ► 08 / 09	36650	36550	
TRANSIT 2000 (DS.6C11-17526-AA)	11 / 00 ► 04 / 14	37700	37600	
TRANSIT Connect	01 / 03 ► 03 / 04	37550	37550	
TRANSIT Connect	04 / 04 ► 12 / 12	36550	36550	36400
TRANSIT Connect	12 / 13 ►	38750	38750	83350
TRANSIT Connect	12 / 13 ►	38750	38750	
TRANSIT Courier	06 / 14 ►	38700	38380	83350
TRANSIT Courier	06 / 14 ►	38700	38380	
TRANSIT Custom / Kombi	12 / 12 ►	38750	38650	
TRANSIT Custom / Kombi	12 / 12 ►	38750	38650	
TRANSIT Fourgon 2T	05 / 14 ►	38750	38500	
FUSO (Mitsubishi)				
CANTER Canter / E-Canter	12 ►	36500	36500	
CANTER Canter / E-Canter (small cabin)	12 ►	36480	36480	
TV Euro 5		37650	37650	
FOTON				
AUMAN EST 430	16 ►	37650	37650	

Modello / Model	Anno	Driver	Pass.	Rear
				
GINAF				
C C 2120 N, ...	08 ►	37650	37650	
M M 3132, 3333, 4243, 4443		37600	37600	
X X 2221		37600	37600	
X X 3232, 3329, 3331, 3335		37600	37600	
X X 4241, 4243, 4343, 4345, 4446		37600	37600	
X X 5250, 5350, 5450		37600	37600	
GME				
MIDI	07 / 85 ►	36450	36450	
RASCAL		36400	36400	
GOLDEN DRAGO				
EXPLORER	15 ►	37100	37100	
PIVOT	15 ►	37100	37100	
SPLENDOUR	15 ►	37100	37100	
SPLENDOUR	15 ►	36450		
XML 6125 CL / CC		37100	37100	
HESS				
Hess-Bus Swiss Diesel Plus	2014 ►	37100	37100	
HINO				
HE, KB, KL, KR	01 / 76 ►	36400	36400	
HISPANO				
BUS URBAIN / MIDIBUS	94 ►	37700	37700	
CERCANIAS VITA		37100	37100	
CIERZO / GRAND TOURISME	96 ►	37100	37100	
HYUNDAI				
H H 100, 150	09 / 96 ► 07	36450	36450	
IHC				
NUTZFAHRZEUGE	01 / 81 ►	36500	36500	
IKARUS				
386-398 386, 396, 412, 415, 435, 61, 417,417 NF, 315		37100	37100	
386-398 397,07	01 / 93 ►	37100	37100	
386-398 397,07	01 / 93 ►	37800	37800	
386-398 398,2	01 / 94 ►	37100	37100	
E E 13 / E 94 / E 91	01 / 94 ►	37100	37100	
MIDIBUS 405		37800	37800	
MINIBUS 542, 546	86 ►	37600	37600	
SB 3000	89 ►	37100	37100	
STADTBUS 480	01 / 92 ►	37700	37700	
MAGO		37800	37800	
NEXT L9 (Euro 6) Base: IVECO CC100 4185	15 ►	37100	37100	
NEXT L9 (Euro 6) Base: IVECO CC150 4815	15 ►	37100	37100	
NEXT L9 (Euro 6) Base: MAN N14 4850	15 ►	37100	37100	
NEXT L9 (Euro 6) Base: M.B. Atego 1024 L 4220	15 ►	37100	37100	
NEXT L9 (Euro 6) Base: M.B. Atego 1224 Lnr 4820	15 ►	37100	37100	
VEHIXEL CYTIOS 4	14 ►	37602	37602	

CATALOGO APPLICAZIONI - APPLICATIONS LIST

Modello / Model	Anno	Driver	Pass.	Rear
				
IKARUS				
VEHIXEL MOBI / MOBI Low Entry	14 ►	37602	37602	
VEHIXEL WING	14 ►	37602	37602	
IN-Tourism / IN-Urban IN-VIP / IN-VIP+ Base: Mercedes Sprinter		38650	38600	
EVADYS		37100	37100	
CITELIS		37100	37100	
CROSSWAY Crossway / Crossway L.E		37100	37100	
[HEULIEZ] GX GX 27	12 / 88 ►	37700	37700	
[HEULIEZ] GX GX 37	12 / 88 ►	37700	37700	
[HEULIEZ] GX GX 44	05 / 90 ►	37100	37100	
[HEULIEZ] GX GX 77 H Compac' Bus		37100	37100	
[HEULIEZ] GX GX 107	05 / 90 ►	37100	37100	
[HEULIEZ] GX GX 113	05 / 90 ►	37100	37100	
[HEULIEZ] GX GX 117 Access' Bus		37800	37800	
[HEULIEZ] GX GX 217 Access' Bus		37800	37800	
[HEULIEZ] GX GX 317 Access' Bus		37800	37800	
[HEULIEZ] GX GX 417 Access' Bus		37800	37800	
[IVECO] 310 315.8.17 Turbo		37100	37100	
[IVECO] 370 370	08 / 82	37800	37800	
[IVECO] 370 370 Domino	09 / 82 ►	37100	37100	
[IVECO] 370 370.12.25	79 ► 82	37800	37800	
[IVECO] 470 470,67	81 ►	37800	37800	
[IVECO] 470 471	82 ►	37100	37100	
[IVECO] 570 570	81 ►	37800	37800	
[IVECO] 570 571	82 ►	37100	37100	
[IVECO] 670 670	81 ►	37800	37800	
[IVECO] 670 671	82 ►	37100	37100	
[IVECO] CITYCLASS Cityclass	95 ►	37101	37101	
[IVECO] EUROCLASS EuroClass 380	01 / 92 ►	37100	37100	
[IVECO] EUROCLASS EuroClass HD / ND / NT	06 / 93 ►	37100	37100	
[IVECO] LORRAINE Lorraine GS 240	88 ►	37100	37100	
[IVECO] LORRAINE Lorraine TS 170, 260, 300	09 / 88 ►	37100	37100	
[IVECO] M2000 M 120 R 81 Turbo	81 ►	37800	37800	
[IVECO] M2000 M 2000 12M Turbo	81 ►	37100	37100	
[IVECO] M2000 M 2000 12M / AL, R 81	11 / 77 ►	37800	37800	
[IVECO] M2000 M 2000 HD	09 / 82 ►	37100	37100	
[IVECO] M2000 My Way	06 / 98 ►	37101	37101	
[IVECO] M2000 Orlandi 315S.8.18	01 / 92 ►	37800	37800	
MAGELYS Magelys / Pro		37100	37100	
MOOVY		37100	37100	
MOOVY		36450		
RENAULT AGORA		37100	37100	
RENAULT AGORA		36450		
RENAULT Agora / Malaga / City Bus		37100	37100	
RENAULT ARES	10 / 98 ►	37100	37100	

Modello / Model	Anno	Driver	Pass.	Rear
				
IKARUS				
RENAULT AXER		37800	37800	
RENAULT ER 100	01 / 75 ►	37100	37100	
RENAULT ER 110	01 / 76 ►	37100	37100	
RENAULT FR 1	06 / 83 ►	37100	37100	
RENAULT ILIADE	01 / 97 ►	37100	37100	
RENAULT PR 100, PR 180	08 / 83 ►	37700	37700	
RENAULT R 312	08 / 87 ►	37100	37100	
RENAULT S 45	06 / 80 ►	37600	37600	
RENAULT S 45, S 53, S 105	06 / 80 ►	37600	37600	
RENAULT SC 10	02 / 77 ►	37700	37700	
RENAULT SG 220	02 / 77 ►	37700	37700	
RENAULT TRACER	01 / 92 ► 99	37100	37100	
IRIZAR				
CENTURY	93 ►	37100	37100	
CENTURY	04 ►	37100	37100	
CENTURY	04 ►	37101	37101	
INTERCENTURY	00 ►	37100	37100	
i2 / i2e	15 ►	37101	37101	
i3		37101	37101	
i4		37101	37101	
i6		36500	36500	
i6		37101	37101	
i8 Integral	15 ►	37101	37101	
PB		37100	37100	
ISUZU				
CITIBUS		37100	37100	
CITIPORT	15 ►	37100	37100	
NPR	01 / 97 ►	36500	36500	
NOVO Ultra		37900	37900	
TURQUOISE		37800	37800	
VISIGO VISIGO / VISIGO Interurban	15 ►	37100	37100	
IVECO				
50-75 50, 55, 65, 70, 75 C, N, L	08 / 77 ►	36450	36450	
50-75 50,8	01 / 86 ►	36450	36450	
50-75 60.8, 60.10, 65, 65.10, 79.10	01 / 83 ►	36450	36450	
50-75 60.14, 70.14	01 / 83 ►	36450	36450	
50-75 75	01 / 69 ► 01 / 83	36450	36450	
50-75 75.14, 79, 90.13, 95.14	01 / 83 ►	36450	36450	
79-90 79.12 Turbo Zeta, 79.14 Turbo Zeta	01 / 90 ►	36450	36450	
79-90 79.14, 79.60, 79	01 / 83 ►	36450	36450	
79-90 79.14 M100	01 / 83 ►	37600	37600	
79-90 80, 90	08 / 77 ►	36450	36450	
79-90 80,13	01 / 83 ►	37600	37600	
79-90 80.14 HW, 80.16 HW	01 / 83 ►	36450	36450	

CATALOGO APPLICAZIONI - APPLICATIONS LIST

Modello / Model	Anno	Driver	Pass.	Rear
				
IVECO				
79-90 90 D, 90 M	01 / 75 ► 01 / 82	36450	36450	
79-90 90 M, 320 M	12 / 78	36500	36500	
79-90 90 M, 90 M6 FK	01 / 79 ►	37600	37600	
100-120 100	08 / 77 ► 85	36450	36450	
100-120 109.14, 109.14.1	01 / 83 ► 92	36450	36450	
100-120 109.14 Zeta	09 / 88 ►	36500	36500	
100-120 110.7 Zeta, Turbo Zeta	01 / 86 ► 91	36450	36450	
100-120 110.14	01 / 83 ► 92	36450	36450	
100-120 115.14, 115.14.1, 115.17, 115.17.1	01 / 83 ► 92	36450	36450	
100-120 120 D	01 / 69 ► 12 / 74	36500	36500	
130 130	01 / 73 ► 01 / 83	36450	36450	
130 130 M	12 / 78	36500	36500	
130 135 D	01 / 69 ► 12 / 75	36500	36500	
130 135.14, 135.14.2	01 / 83 ► 92	36450	36450	
130 135.14BOM, 135.17, 135.17.2	01 / 83 ► 92	36450	36450	
130 135.17, 136.17	01 / 83 ► 92	36450	36450	
130 135.17, 145.17T	09 / 88 ►	37600	37600	
130 135.17 IH	09 / 88 ► 92	36450	36450	
130 135.17.R.R1, 135.17.R1 RIDEM	01 / 83 ► 92	36450	36450	
145 145.17	01 / 86 ► 91	36450	36450	
160 160	01 / 73 ► 01 / 83	36450	36450	
160 160 D	01 / 69 ► 12 / 74	36500	36500	
160 160 M	12 / 78	36500	36500	
160 160 M13FS	01 / 79 ►	37600	37600	
160 160 R 81 Turbo	01 / 81 ►	37100	37100	
160 160 R 81 Turbo (315. 8. 17)		37100	37100	
160 165.24, 165.24.R.R1	01 / 83 ►	36450	36450	
170 170 C, N, L	08 / 77 ►	36450	36450	
170 170 D	01 / 69 ► 12 / 74	36500	36500	
170 170 F	08 / 77 ►	37600	37600	
170 170 F	01 / 78 ►	37600	37600	
170 170 L, R, TL, TR	01 / 75 ► 01 / 79	37700	37700	
170 170 NT, 170 OM35	01 / 75 ► 01 / 77	36450	36450	
170 170 NT	01 / 77 ►	37600	37600	
170 170 OM35	01 / 75 ► 01 / 82	37600	37600	
170 170 SH 110	01 / 73 ► 01 / 78	37700	37700	
170 171 M	01 / 75 ► 01 / 82	37700	37700	
170 175.17, 175.04	01 / 86 ►	36450	36450	
170 175.17, 175.24 T	09 / 88 ►	37600	37600	
180 180, 2604 A, C, N, L, T	01 / 77 ►	36450	36450	
180 180 D, 186 D	10 / 69 ► 12 / 70	36500	36500	
190 190	01 / 77 ►	36450	36450	
190 190 F	08 / 77 ►	37600	37600	
190 190 F	01 / 78 ►	37600	37600	

Modello / Model	Anno	Driver	Pass.	Rear
				
IVECO				
190 190 OM35	01 / 75 ► 01 / 82	37600	37600	
190 190 PAC	01 / 77 ►	37600	37600	
190 190.20 N	07 / 80 ► 12 / 85	37600	37600	
190 190.20 N	07 / 80 ► 12 / 85	37600	37600	
190 190.25 AH	07 / 83 ► 06 / 86	37650	37650	
190 190.25 AN	07 / 83 ► 09 / 90	37600	37600	
190 190.26	01 / 83 ► 01 / 84	37650	37650	
190 190.26 N	01 / 83 ► 06 / 87	37600	37600	
190 190.30 H, P	07 / 80 ►	37650	37650	
190 190.30 N	04 / 87 ►	37600	37600	
190 190.32 GV, P	07 / 87 ►	37650	37650	
190 190.33 P	07 / 84 ► 05 / 87	37650	37650	
190 190.35	01 / 83 ► 01 / 84	37650	37650	
190 190.36 P, T	07 / 87 ►	37650	37650	
190 190.38 P	07 / 80 ► 12 / 87	37650	37650	
190 190.38 PT	07 / 84 ►	37650	37650	
190 190.42 P	07 / 84 ►	37650	37650	
190 190.48 P	07 / 84 ►	37650	37650	
200 200, 230, 260	01 / 75 ► 01 / 82	37700	37700	
200 200 L, R, T	01 / 75 ►	37700	37700	
200 200 SH	01 / 75 ► 01 / 78	37700	37700	
210 210	10 / 69 ► 12 / 70	36500	36500	
220 220 F, 240 F	08 / 77 ►	37600	37600	
220 220.30 PT	07 / 80 ► 07 / 86	37650	37650	
220 220.32, P, PT, 220.36, P, PT	07 / 87	37650	37650	
220 220.38 PT	07 / 80 ► 07 / 86	37650	37650	
230 232.32 AHT	01 / 83 ►	37600	37600	
240 240 F	08 / 77 ►	37600	37600	
240 240. 26P ► 240.48 P	07 / 80	37650	37650	
240 242	01 / 80 ► 01 / 82	36500	36500	
260 260	01 / 72 ► 01 / 82	36450	36450	
260 260 L	10 / 77 ►	37700	37700	
260 260 SH 170 (VÖV)	01 / 81 ►	37700	37700	
260 260.25 AN	07 / 83 ► 06 / 86	37600	37600	
260 260.26 H	07 / 83	37650	37650	
260 260.26 NW	01 / 77 ► 01 / 86	37600	37600	
260 260.32	07 / 90 ►	37650	37650	
260 260.35 H	01 / 83 ► 12 / 83	37650	37650	
260 260.36	07 / 88 ►	37650	37650	
260 260.48	06 / 89 ►	37650	37650	
280 280	01 / 81 ►	36500	36500	
300 300 PC, PT	01 / 77 ► 07 / 88	37650	37650	
300 308 L, 315 GT	08 / 77 ►	37600	37600	
300 310 D	01 / 78 ►	37600	37600	

CATALOGO APPLICAZIONI - APPLICATIONS LIST

Modello / Model	Anno	Driver	Pass.	Rear
				
IVECO				
300 315		36500	36500	
320 320 M	12 / 78	36500	36500	
320 320 M	01 / 79 ▶	37600	37600	
320 320.30 H	01 / 84 ▶	37650	37650	
320 320.31 ANW	07 / 80 ▶ 12 / 83	37600	37600	
330 330 F35	01 / 78 ▶	37600	37600	
330 330.25 AN	05 / 89 ▶	37600	37600	
330 330.26 N	01 / 79 ▶	37650	37650	
330 330.26 N	01 / 79 ▶	37600	37600	
330 330.26 P	01 / 83 ▶ 01 / 84	37650	37650	
330 330.30 AH	05 / 86 ▶ 05 / 91	37650	37650	
330 330.30 AN	05 / 86 ▶ 09 / 90	37650	37650	
330 330.30 AN	05 / 86 ▶ 09 / 90	37600	37600	
330 330.30 H	06 / 84 ▶	37650	37650	
330 330.30 N	10 / 87 ▶	37600	37600	
330 330.32 ANW	07 / 83 ▶ 06 / 87	37600	37600	
330 330.32 ANW	07 / 83 ▶ 06 / 87	37650	37650	
330 330.35 P	07 / 80 ▶ 01 / 92	37650	37650	
330 330.36 H, HW	01 / 89 ▶	37650	37650	
370 370	08 / 82	37800	37800	
370 370, 370 Domino	09 / 82 ▶	37100	37100	
380 380.10.29	01 / 92 ▶	37100	37100	
380 380.12.29	01 / 92 ▶	37100	37100	
470 470 AL, AC	01 / 78 ▶	37600	37600	
470 471	01 / 82 ▶	37100	37100	
480 480 AL, AC	01 / 78 ▶	37600	37600	
570 571	01 / 82 ▶	37100	37100	
600 619, 684, 697	08 / 77 ▶	37600	37600	
670 671	01 / 82 ▶	37100	37100	
670 Autodromo, Dow Town	01 / 94 ▶	37800	37800	
670 Eicher (Schlepper)	08 / 75 ▶	36400	36400	
ASTRA HD9	12 ▶	37650	37650	
DAILY Daily, Turbo Daily	01 / 80 ▶ 05 / 99	37600	37600	
DAILY Daily City	06 / 99 ▶ 10 / 00	37602	37602	
DAILY Daily City	06 / 99 ▶ 10 / 00	37602	37602	
DAILY Daily City	11 / 00 ▶ 05 / 14	37602	37602	
DAILY Daily City	11 / 00 ▶ 05 / 14	33602W	33602W	
DAILY Daily City	11 / 00 ▶ 05 / 14	37602	37602	
DAILY Daily / Daily City	06 / 14 ▶	33630	33630	
DAILY Daily TOURYS	15 ▶	33630	33630	
DIANO, CERBIATTO, ORSOTTO		36400	36400	
EURO EuroCargo (R1)	01 / 92 ▶ 12 / 07	37650	37650	
EURO EuroCargo (R1)	01 / 92 ▶ 12 / 07	33652	33652	
EURO EuroCargo	01 / 08 ▶	37650	37650	

Modello / Model	Anno	Driver	Pass.	Rear
				
IVECO				
EURO EuroFire		37650	37650	
EURO EuroStar	01 / 94 ▶ 02	37650	37650	
EURO EuroTech	01 / 92 ▶ 00	37650	37650	
EURO EuroTrakker	01 / 94 ▶ 12 / 06	37650	37650	
L Leoncino, Lupetto		36400	36400	
M M 100	01 / 83 ▶	37600	37600	
M M 120R	01 / 78 ▶	37600	37600	
M M 130D, M 170D, M 250D, M 320D	01 / 75 ▶ 01 / 82	37600	37600	
M NKW 80.13, 80.16	01 / 82 ▶	37600	37600	
POWERSTAR		37650	37650	
STRALIS	02 ▶ 01 / 08	37650	37650	
STRALIS	02 ▶ 01 / 08	33652	33652	
STRALIS	02 / 08 ▶ 12 / 19	37650	37650	
STRALIS	02 / 08 ▶ 12 / 19	33652	33652	
STRALIS Hi-WAY / Hi-ROAD	10 / 12 ▶ 12 / 19	37650	37650	
STRALIS Hi-WAY / Hi-ROAD	10 / 12 ▶ 12 / 19	33652	33652	
STRALIS NP	10 / 12 ▶ 12 / 19	37650	37650	
STRALIS NP	10 / 12 ▶ 12 / 19	33652	33652	
STRALIS XP	10 / 12 ▶ 12 / 19	37650	37650	
STRALIS XP	10 / 12 ▶ 12 / 19	33652	33652	
S-WAY S-Way / S-Way NP (AS / AT / AD)	07 / 19 ▶	37650	37650	
S-WAY S-Way / S-Way NP (AS / AT / AD)	07 / 19 ▶	38650	38650	
T-WAY T-Way (cabine AD / AT)	21 ▶	37650	37650	
T-WAY T-Way (cabine AD / AT)	21 ▶	38650	38650	
X-WAY X-Way (cabine AS / AT / AD)	17 ▶	37650	37650	
X-WAY X-Way (cabine AS / AT / AD)	17 ▶	38650	38650	
TRAKKER	02 ▶ 01 / 08	37650	37650	
TRAKKER	02 ▶ 01 / 08	33652	33652	
TRAKKER	02 / 08 ▶ 12 / 19	37650	37650	
TRAKKER	02 / 08 ▶ 12 / 19	33652	33652	
TRAKKER Hi-LAND	01 / 13 ▶ 20	37650	37650	
TRAKKER Hi-LAND	01 / 13 ▶ 20	33652	33652	
TURBOSTAR 180.24 330.36 TurboStar	01 / 77 ▶ 93	37650	37650	
TURBOTECH 13.16, 65.10, 75.16	01 / 83 ▶	37600	37600	
TURBOTECH 19-30, 19-38	01 / 81 ▶	37600	37600	
TURBOTECH 180.24 330.36 TurboTech	01 / 77 ▶ 93	37650	37650	
VOSGES	01 / 68 01 / 71	36400	36400	
IVECO BUS				
CROSSWAY Crossway / LE / Lowen-tryline / Line (Euro 6)	05 / 13 ▶	37100	37100	
EVADYS Evadys / H / HD (Euro 6)	16 ▶	37100	37100	
MAGELYS Magelys / Magelys Lounge (Euro 6)	05 / 13 ▶	37100	37100	
URBANWAY Urbanway (Euro 6)	05 / 13 ▶	37100	37100	
JONCKHEERE				
AUTEUIL	01 / 92 ▶	37800	37800	

CATALOGO APPLICAZIONI - APPLICATIONS LIST

Modello / Model	Anno	Driver	Pass.	Rear
				
JONCKHEERE				
DEAUVILLE 30		37100	37100	
DEAUVILLE 65	94 ▶	37100	37100	
JUBILEE P35, P90, P599		37700	37700	
LE DEAUVILLE	10 / 91 ▶	37800	37800	
LE DEAUVILLE	10 / 91 ▶	37600	37600	
LE NEUILLY 046.2 / 046.3	92 ▶	37100	37100	
MISTRAL 50		37101	37101	
MISTRAL 70	99 ▶	37101	37101	
MONACO		37800	37800	
PRO-CITY Renault Master	04 ▶	37602	37602	
TRANSIT 2000		37100	37100	
TRANSIT 2000 Midi		37100	37100	
KAROSSA				
RECREO	97 ▶	37800	37800	
KARSAN				
ATAK	15 ▶	37900	37900	
JEST / JEST ELECTRIC				
STAR	15 ▶	37900	37900	
KHD				
M 120, M 130, M 145	01 / 71 ▶ 01 / 74	37900	37600	
M 230, M 232, M 270, M 290	01 / 71 ▶ 01 / 74	37800	37600	
KING LONG				
E 12		36550	37100	
XMQ 6130Y / C		37800	37100	
XMQ 6120AGD5		37700	37100	
XMQ 6900Y / H / 6996Y		37800	37100	
XMQ XMQ6120C		37700	37100	
XMQ 6129BYD5		37700	37100	
XMQ 6800 AGD Citylife		37700	37100	
LAG				
GALAXY		37700	37100	
LEYLAND				
7,1	01 / 76 ▶	37100	36400	
ATLANTEAM BUS, NATIONAL	01 / 77 ▶	37700	37600	
BISON 2	01 / 78 ▶	37800	37600	
CONSTRUCTOR	01 / 79 ▶	37800	37600	
CRUISER	01 / 80 ▶		37600	
FREIGHTER	01 / 80 ▶	37100	37600	
LANDTRAIN	01 / 80 ▶	37101	37600	
MARATHON	01 / 74 ▶ 01 / 77	37101	37600	
OCTOPUS 2	01 / 78 ▶	37100	37600	
OLYMPIAN	01 / 79 ▶	37100	37600	
ROADTRAIN	01 / 79 ▶	37100	37600	
ROYAL TIGER B 54	03 / 83 ▶	37100	37100	

Modello / Model	Anno	Driver	Pass.	Rear
				
LEYLAND DAF				
LDV Convoy	09 / 96 ▶	37100	36500	
LDV Maxus	07 ▶	37100	36500	
MACK				
E9-500		37700	36500	
MS 200 M 300 (MIDLINER)	11 / 79 ▶	37800	36500	
MAN				
5-38 5.12 38.320 F	07 / 72 ▶ 12 / 85	37800	36500	
5-38 5.125 38.320 U	07 / 72 ▶ 12 / 85		36500	
7-32 7.126 32.280 DH	06 / 66 ▶ 12 / 79	37800	36400	
7-32 7.126 32.280 H	06 / 66 ▶ 12 / 79	37700	36400	
7-48 7.126 48.700 DH	11 / 79 ▶ 03 / 86		36500	
11 11 UE 210	12 / 73	37700	37700	
11 11 UE 230	11 / 72 ▶ 12 / 75	37800	36500	
12 12 UE 210	12 / 73	37700	37700	
12 12 UE 230	11 / 72 ▶ 12 / 75	37800	36500	
17-32 17.240 ... 32.321	08 / 82 ▶ 88	37700	36500	
535 535 HO	67 ▶	37100		
750 750 HO	67 ▶	37100		
750 750 HO (VÖV)	12 / 71	37101	37700	
890 890 UO - UG	67 ▶	37700		
A-B AK 14, AK 16, S 16	01 / 68 ▶	37800	36500	
A-B BS 12L, BS 19K	01 / 68 ▶	37700	36500	
ALE Euro 3	00 ▶	37800	37100	
CLA	12 ▶	37800	36500	
F 2000 19.343 ... 48.463	10 / 94 ▶	37100	37600	
F 2000	10 / 94 ▶	37100		
F 90 19.242 ... 48.462	01 / 86 ▶ 09 / 94	37101	37600	
F 90	01 / 86 ▶ 09 / 94	37101		
FE 2000 FE 600A, FE 460A		37100	37600	
G 90 4.70 ... 9.136	10 / 79	37101	36400	
G 90	11 / 79 ▶ 12 / 94	37101	36500	
L 2000 8.103 ... 10.223	01 / 94 ▶	37101	36500	
LION'S CITY e-Mobility		37800	37901	
LION'S CITY GLC NG		37101	37901	
LION'S CITY L LE		37100	37901	
LION'S COACH FRH 353	09 / 96 ▶	37800	37100	
LION'S COACH Coach (Euro 6)	2016 ▶	37100	37100	
LION'S COACH Coach C (Euro 6)	2016 ▶	36500	37100	
LION'S COACH Coach L (7500) (Euro 6)	2016 ▶	36500	37100	
LION'S COACH Intercity (Euro 6)	2015 ▶	36500		
LION'S COACH RH 403		37100	37100	
LION'S COACH RH 463	99 ▶	37100	37100	
LION'S COACH Supreme (Euro 6)	2015 ▶	37101	37100	
LION'S COMFORT RN 313 / 353 / R 353	09 / 96 ▶	37100	37101	

CATALOGO APPLICAZIONI - APPLICATIONS LIST

Modello / Model	Anno	Driver	Pass.	Rear
				
MAN				
LION'S MIDI MN 283		37100	37800	
LION'S REGIO Lion's Régio	04 ►	36450	37100	
LION'S STAR Lion's Star	04 ►	36450	37100	
LION'S STAR FRH 402	93 ► 04	36450	37101	
LION'S STAR FRH 422	93 ► 04	36400	37101	
LION'S STAR RH 403		36450	37101	
LION'S STAR RH 463	92 ► 04	36400	37101	
L-K L 09, L 14, L 19, K 22	01 / 68 ►	37600	36500	
M M 90 (12.152 18.232)	01 / 86 ► 12 / 96	36500	37600	
M M 90 (12.152 18.232)	01 / 86 ► 12 / 96	37550		
M 2000 L (cabine L, 12 ►19 tonnes)	04 / 96 ► 10 / 05	36500	36500	
M 2000 M (cabine F, 12 ► 19 tonnes)	04 / 96 ► 10 / 05	36500	37600	
M 2000 M (cabine F, 12 ► 19 tonnes)	04 / 96 ► 10 / 05	37900		
NG 272	89 ►	37100	37800	
NG 312		37101	37800	
NG 313		37100	37901	
NL 202	09 / 89 ►	37100	37800	
NL 222		37100	37800	
NL 223	99 ►	37650	37901	
NL 232		37100	37800	
NL 262		37650	37800	
NL 263		37101	37901	
NL 312		37100	37800	
NL 313 Lion's City		37800	37901	
NL 313 Lion's City M		37100	37901	
NL 313 Lion's City Hybrid		37800	37901	
NL 353	99 ►	37900	37901	
NM 152	89 ► 97	37100	37800	
NU 263	09 / 96 ►	37100	37101	
NU 313		37101	37901	
SD 200	10 / 78 ► 11 / 86	37100	37700	
SD 202	08 / 85 ► 94	37800	37800	
SG 192, SL 192, SL 260	12 / 76	37101	37700	
SG 220 / 240 H, HU	05 / 80 ► 01 / 86	37800	37700	
SG 240 H	08 / 85 ►	37100	37800	
SG 242 / SG 242 H	85 ► 94	37100	37800	
SG 292	85 ►	37650	37800	
SL 200	08 / 85 ► 87	37650	37800	
SL 200	10 / 78 ► 04 / 87	37100	37700	
SL 202	06 / 84 ► 94	37100	37800	
SR SR 240 / 280	08 / 77 ► 86	37100	37100	
SR SR 240 / 280 / 321 / 361	10 / 75 ► 11 / 86	37800	37700	
SR SR 321	81 ► 86	37800	37100	
SR SR 362	85 ► 86	37800	37100	

Modello / Model	Anno	Driver	Pass.	Rear
				
MAN				
SU SU 240	85 ► 89	37100	37800	
SU SU 240	10 / 75 ► 84	37100	37700	
SU SU 242	85 ► 87	37100	37800	
SU SU 242	87 ►	37100	37100	
SU SU 310	99 ►	37100	37901	
TG TG		37100	37700	
TG TG	09 / 00 ►	37100	33652	
TG TGA	09 / 04 ►	37100	37700	
TG	09 / 04 ►	37600	33652	
TG TGL (Design cabine C / L / LX)	05 / 05 ►	37100	37700	
TG	05 / 05 ►	37900	33652	
TG TGM (Design cabine C / L / LX)	11 / 05 ►	37100	37700	
TG	11 / 05 ►	37700	33652	
TG TGS (Design cabine M / L / LX)	08 ►	37901	37700	
TG	08 ►	37100	33652	
TG TGX / V8 (Design cabine XL / XLX / XXL)	08 ►	37800	37700	
TG	08 ►	37100	33652	
U U 80	84 ►	37100	37800	
UL Bus Economy / FRH Economy	08 / 77 ►	37100	37100	
UL D 80, G 80, S 80		37100	37800	
UL FR / FRH 280	08 / 77 ►	37100	37100	
UL R / FR / FRH 292	85 ►	37700	37100	
UL RU 240	85 ►	37800	37100	
UL UL 272	87 ►	37101	37100	
UL UL 313	09 / 96 ►		37101	
UL UL 353	99 ►		37101	
MARCOPOLO				
VIAGGIO GII 350 (Volvo B7)		36450		
VIAGGIO GII 370		36500		
MCV				
MCV 600 (Mercedes) 600			37100	
MCW				
METRO	01 / 80 ►	37650R		
METROBUS	01 / 83 ►		37700	
METROLINER	01 / 83 ►		37800	
MERCEDES				
ACCELO Accelo 815 / 915 / 1016		36550	37600	
ACTROS	01 / 97 ► 09 / 02		37700	
ACTROS	01 / 97 ► 09 / 02	37600	38700	
ACTROS MP2 / MP3	10 / 02 ► 13	38600	37700	
ACTROS MP2 / MP3	10 / 02 ► 13	37600	38700	
ACTROS MP4 (Euro 5 / Euro 6)	10 / 11 ► 01 / 18	38600	37700	
ACTROS MP4 (Euro 5 / Euro 6)	02 / 18 ►	37700MB	37700MB	
ACTROS MP4 (Euro 5 / Euro 6)	10 / 11 ► 01 / 18	33580D	37701	

CATALOGO APPLICAZIONI - APPLICATIONS LIST

Modello / Model	Anno	Driver	Pass.	Rear
				
MERCEDES				
ANTOS Antos	09 / 12 ► 01 / 18	36500	37700	
ANTOS Antos	02 / 18 ►	37700MB	37700MB	
ANTOS Antos	09 / 12 ► 01 / 18	36500	37701	
ANTOS Antos	09 / 12 ► 01 / 18	37600		
AROCS Arocs	01 / 13 ► 01 / 18	37600	37700	
AROCS Arocs	02 / 18 ►	37700MB	37700MB	
AROCS Arocs	01 / 13 ► 01 / 18	38600	37701	
ATEGO Atego 1	04 / 98 ► 10 / 04	38600	37650	
ATEGO Atego 1	04 / 98 ► 10 / 04	37550	38650	
ATEGO Atego 2 (Euro 6)	10 / 04 ►	37550	37650	
ATEGO Atego 2 (Euro 6)	10 / 04 ►	37602	37602	
AXOR Axor 1	09 / 01 ► 10 / 04	37602	37602	
AXOR Axor 1	09 / 01 ► 10 / 04	37602	37602	
AXOR Axor 2	10 / 04 ► 12	37602	37602	
CITARO O 530	98 ► 15	37602	37602	
CITO O 520	97 ►	37602	37602	
CITYLINER 1220 / L - 1224 / L	97	37600	37650	
CITYLINER 1320 / L	97	37550	37650	
CITYLINER 1520 / L - 1524 / L	97	38550	37650	
CITYLINER ECOPOWER 812 - 814 / L - 817 / L / S	97	37550	37650	
CITYLINER ECOPOWER 914 R - 917 R	97	38550	37650	
CITYLINER ECOPOWER 1114 - 1117 / L	97	37550	37650	
CITYLINER ECOPOWER 1120 LS	97	38550	37650	
CITYLINER ECOPOWER 1217 / L	97	33580D	37650	
CITYLINER ECOPOWER 1517	97	36400	37650	
ECONIC 1828, 2628, 2828	09 / 00 ►	37600	37600	
ECONIC 1830LL, 1835LL, 2630LL, 2635LL	13 ►	37600	37600	
INTEGRO		37600	37101	
INTOURO EEV		36450	37101	
INTOURO M	15 ► 2021	36400	37101	
INTOURO	05 / 21 ►	36400		
L L, LA, LAK, LAS, LK, LS	01 / 70 ►	37100	36500	
L LK 709 ... 1524	01 / 93 ►	37100	37600	
L LN2 709 ... 1324	06 / 84 ► 01 / 93	37800	37600	
L LP, LPS, LPK, LPL, LPLS	01 / 70 ►	37700	36500	
L L 206, L 207, L 306, L 307	01 / 77	37650	36400	
L L 310	01 / 60 ►	37700	37600	
MB 90, 100, 120, 140, 160, 180	12 / 80 ► 12 / 90	37100	36500	
MB 100 D	01 / 91 ►	37800	36500	
MB 800 T	12 / 90	37800	36500	
MB Trac 65, 70	12 / 75	37700	36400	
MB Trac 700, 800, 900	01 / 81 ► 12 / 90	36450	36500	
MB Trac 1000, 1100, 1300, 1500, 1550	02 / 76 ► 12 / 90	36400	36500	
NG 80 1013 ... 3535	10 / 73 ► 12 / 85	36400	37700	

Modello / Model	Anno	Driver	Pass.	Rear
				
MERCEDES				
NG 80 1013 ... 3850	01 / 86 ► 12 / 88	36500	37650	
NG 90 1222 ... 3233 MK	01 / 89 ► 97	36500	37650	
NG 90 1222 ... 3233 MK	01 / 89 ► 97	36500	33652	
NG 90 1729 ... 4850 SK	01 / 89 ► 97	36500	37650	
NG 90 1729 ... 4850 SK	01 / 89 ► 97	36500	33652	
O 301 LN2	01 / 85 ► 05 / 86	36450	37600	
O 301 O 301 (LN2)	06 / 86 ► 87	36500	37600	
O 302 O 302 (Interurban + City)	07 / 68	36550		
O 302 O 302 ST	08 / 68 ► 75	36550	36500	
O 302 O 302 U	10 / 71 ► 75	36500	37700	
O 303 O 303	09 / 74 ► 09 / 92	37600	37700	
O 303 O 303	10 / 79 ► 09 / 92	36500	37900	
O 303 O 303	10 / 79 ► 09 / 92	36500	37100	
O 303 O 303	05 / 85 ► 09 / 92	37600	37100	
O 305 - O350 O 305, O 307	11 / 76 ► 05 / 87	36550	37700	
O 305 - O350 O 309, O 309 D	01 / 69 ► 89	36500	36500	
O 305 - O350 O 310	01 / 80 ► 89	36500	37600	
O 305 - O350 O 317 (Interurban + City)	07 / 68	36500		
O 305 - O350 O 317 (Interurban)	08 / 68 ►	36500	36500	
O 305 - O350 O 350	94 ►	36500	37101	
O 402 O 402	86 ► 91	36500	37800	
O 404 O 404 RH	09 / 91 ► 99	37100	37101	
O 404 O 404 RHD	09 / 91 ► 99	37100	37101	
O 404 O 404 SHD	09 / 91 ► 99	36500	37101	
O 405 N / GN / GNV / NU / GNU / NUL / NK ...	10 / 84 ►		37800	
O 405 O 407	03 / 87 ► 01	37100	37100	
O 405 O 408	01 / 91 ► 98		37100	
O 412 O 412 D	05 / 95 ► 05 / 06	37550	37550	
O 550 O 550		37101	37101	
O 550 O 550 H	97 ►		37101	
O 550 O 550 Integro	96 ►		37101	
O 600 O 609, O 611, O 614	07 / 87 ►	37600	37600	
POWERLINER Powerliner	97	37600	37650	
POWERLINER Powerliner	97	37650	33652	
SPRINTER Sprinter 208D ... 412D	05 / 95 ► 05 / 06	37700	37550	
SPRINTER Sprinter (906)	06 / 06 ► 05 / 18	38650	38600	
SPRINTER Sprinter (906)	06 / 06 ► 05 / 18	38650	38600	
T T1: 207D ... 410D	01 / 77 ► 04 / 95	36450	36500	
T T1: 507D ... 709D	02 / 84	36500	36500	
T T2: 507D ... 817D	03 / 84 ► 05 / 86	36450	37600	
T T2: 507D ... 817D	06 / 86 ►	36550	37600	
TOURINO	04 ►	37550	37900	
TOURISMO TOURISMO	10 / 95 ►	36550	37101	
TOURISMO K		36550	37101	

CATALOGO APPLICAZIONI - APPLICATIONS LIST

Modello / Model	Anno	Driver	Pass.	Rear
				
MERCEDES				
TOURISMO L	15 ▶	36650	37101	
TOURISMO RH / RH M		37700	37101	
TOURISMO RHD + M / 2, M / 3, L	18 ▶	36550	33100R	
TOURISMO RHD + M / 2, M / 3, L	18 ▶		33100L	
TRAVEGO TRAVEGO	01 / 97 ▶		37101	
TRAVEGO TRAVEGO M	15 ▶		37101	
UNIMOG U 20			37600	
UNIMOG U 84, 100, 110	12 / 76 ▶ 05 / 89		36500	
UNIMOG U90, 100 L, 110, 110 L, 140, 140 L	07 / 92 ▶		36500	
UNIMOG U120, 425	02 / 76 ▶		36500	
UNIMOG U300 / U400 / U500		36500	37700	
UNIMOG U1000, 1200...2450 L, T, L / 38	02 / 76 ▶	36480	36500	
UNIMOG U1650		37650	36500	
UNIMOG U4023 / U5000 / U5023		37650	36500	
UNIMOG UX 100	09 / 96 ▶	37650	37650	
VARIO Vario	09 / 96 ▶	37600	37600	
VITO / CLASSE V Viano	11 / 05 ▶	38700	38650	
VITO / CLASSE V Vito	09 / 95 ▶ 08 / 03	37600	36550	36400
VITO / CLASSE V Vito	09 / 95 ▶ 08 / 03	37600	36550	
VITO / CLASSE V Vito	11 / 05 ▶	38700	38650	
WRIGTHBUS Wrigh OF917 RFC		36450	37700	
ZETROS 1833A / 2733A		36400	36500	
MITSUBISHI				
CANTER	80 ▶ 86	37100	36400	
CANTER	87 ▶ 96		36450	
FUSO	01 / 76 ▶	37100	36400	
FUSO / CANTER Canter 3S11, 3S13, 5S13	97 ▶ 11	37100	36500	
FUSO / CANTER Canter 3C11, 3C13, 3C15, 5C15	03 ▶ 11	36450	36550	
FUSO / CANTER Canter 6C15, 6C18, 7C15, 7C18	03 ▶ 11	37100	36550	
FUSO / CANTER Canter / E-Canter	12 ▶	37100	36500	
FUSO / CANTER Canter / E-Canter (small cabin)	12 ▶	36400	36480	
L 200	10 / 96 ▶ 02 / 06	37700	36500	
L 200	03 / 06 ▶	37100		
L 300	01 / 80 ▶ 86	37100	36400	
L 300	91 ▶	36450	36450	
NEOPLAN				
NEOPLAN	01 / 75 ▶ 01 / 82	37700	37700	
170 175.17, 175.04	01 / 86 ▶	36450	36450	
170 175.17, 175.24 T	09 / 88 ▶	37600	37600	
180 180, 2604 A, C, N, L, T	01 / 77 ▶	36450	36450	
180 180 D, 186 D	10 / 69 ▶ 12 / 70	36500	36500	
190 190	01 / 77 ▶	36450	36450	
190 190 F	08 / 77 ▶	37600	37600	
190 190 F	01 / 78 ▶	37600	37600	

Modello / Model	Anno	Driver	Pass.	Rear
				
NEOPLAN				
CITYLINER N1116...		37700	37700	
CITYLINER N1116...		37800	37800	
CITYLINER N116 H	75 ▶	37700	37700	
CITYLINER N116 H / 3	75 ▶	37700	37700	
CITYLINER N116 / 2	75 ▶	37700	37700	
CITYLINER N116 / 3	75 ▶	37700	37700	
CITYLINER N122 / 2	10 / 81 ▶	37100	37100	
CITYLINER N122 / 2	08 / 83 ▶ 01 / 86	37700	37700	
CITYLINER N122 / 2	02 / 86 ▶	37800	37800	
CITYLINER Cityliner (Euro 6)	15 ▶	37800	37800	
COMBILINER Combiliner	10 / 85 ▶	37100	37100	
EUROLINER N313SHD		37101	37101	
EUROLINER N3316 UL / N3316 SHD / N3316 K		37101	37101	
JETLINER N208	10 / 81 ▶	37100	37100	
JETLINER N212 H / SHD	10 / 81 ▶	37100	37100	
JETLINER N213 H / SHD	10 / 81 ▶	37100	37100	
JETLINER N214 H / SHD	10 / 81 ▶	37100	37100	
JETLINER N216 H / SHD / Panorama	10 / 81 ▶	37100	37100	
JUMBOCRUISER N138	10 / 81 ▶	37100	37100	
JUMBOCRUISER N138	08 / 83 ▶ 01 / 86	37700	37700	
JUMBOCRUISER N138	02 / 86 ▶	37800	37800	
MEGALINER N128 / 4 Megaliner		37700	37700	
MEGALINER N128 / 4 Megaliner		37800	37800	
MEGALINER N128 / 4 Megaspacer		37700	37700	
MEGALINER N128 / 4 Megaspacer		37800	37800	
METROLINER N116 M / MK	10 / 81 ▶	37100	37100	
METROLINER N316	10 / 85 ▶	37100	37100	
METROLINER N8008, 8012 MIC	92 ▶	37101	37101	
SKYLINER N122 / 3	02 / 86 ▶ 12 / 09	37700	37700	
SKYLINER N122 / 3	02 / 86 ▶ 12 / 09	37800	37800	
SKYLINER N122 / 3 P, N122 / 3 L, 1122...	02 / 86 ▶ 12 / 09	37700	37700	
SKYLINER N122 / 3 P, N122 / 3 L, 1122...	02 / 86 ▶ 12 / 09	37800	37800	
SPACELINER N117 / 2	08 / 82 ▶	37700	37700	
SPACELINER N117 / 2	02 / 86 ▶	37800	37800	
SPACELINER N117 / 3	08 / 82 ▶	37700	37700	
SPACELINER N117 / 3	02 / 86 ▶	37800	37800	
STARLINER 516...		37800	37800	
TOURLINER 2216...	16	37100	37100	
TOURLINER Euro 6	16 ▶	37100	37100	
TRANSLINER N312	91 ▶	37101	37101	
TRANSLINER N314	91 ▶	37101	37101	
TRANSLINER N316 K	89 ▶ 91	37100	37100	
TRANSLINER N316 L / U / K / SHD	91 ▶	37101	37101	
TRANSLINER N318	91 ▶	37101	37101	

CATALOGO APPLICAZIONI - APPLICATIONS LIST

Modello / Model	Anno	Driver	Pass.	Rear
				
NEOPLAN				
TRANSLINER N321 U	91 ►	37101	37101	
TRANSLINER N407 SKI	81 ►	37800	37800	
TRANSLINER N4008, N 4012, N 4017 MIC	89 ►	37101	37101	
TRANSLINER SU N416	89 ►	37100	37100	
TRANSLINER Unibus N 906, N907 / Telebus	82 ►	37800	37800	
NISSAN				
ATLEON	00 ►		37550	
CABSTAR	01 / 84 ► 92	36500	36450	
CABSTAR E 75	07 / 92 ► 07	37100	36450	
CABSTAR E 95	07 / 92 ► 07	37100	36450	
CABSTAR E 110	07 / 92 ► 07	37800	36450	
CABSTAR E 110	08 ►	37100	36500	
ECO-T 100	09 / 96 ►	37100	36500	
ECO-T 135	09 / 96 ►	37800	36500	
ECO-T 160		37600	36500	
ECO-T 200		37100	36500	
INTERSTAR	02 / 02 ► 09 / 11	37602	37602	
INTERSTAR	02 / 02 ► 09 / 11	37800	33602W	
INTERSTAR	02 / 02 ► 09 / 11	37602	37602	
KUBISTAR	11 / 03 ►	37100	36500	
L 35		37100	36500	
NT400 Cabstar	2014 ►	37100	36500	
NV200	12 / 09 ►	37100	36400	
NV300	11 / 16 ►	38650	38450	
NV300	11 / 16 ►	38650	38450	83400
NV400	10 / 11 ►	37602	37602	
NV400	10 / 11 ►		38650	
PRIMASTAR	03 / 02 ► 10 / 16	36600	36530	
TRADE	01 / 86 ► 00	37100	36500	
URVAN	01 / 81 ►	37100	36450	
VANETTE	08 / 86	37700	36400	
VANETTE	09 / 86 ► 05 / 95	37700	36500	
VANETTE Cargo	06 / 95 ►	37100	37600	
NOGE				
GREGAL		37100	37100	
TOURING	96 ►	37100	37100	
TOURING Touring Star	96 ►	37100	37100	
OBRADOR				
ST 5 C, ST 400	94 ►	37800	37100	
ST 5 C, ST 400	94 ►	37800	37800	
SW 360		37800	37100	
OMNIBUS				
OMNIBUS	08 / 77 ►	37600	37600	
190 190 F	01 / 78 ►	37600	37600	

Modello / Model	Anno	Driver	Pass.	Rear
				
OMNIBUS				
SUNRIDER Sunrider (Mercedes)	11 ►	37800	36550	
SUNRISE Sunrise (Iveco Daily)		37602	37602	
SUNSET Sprinter	05 / 06	37800	37550	
SUNSET Sunset X / Sunset XL (Iveco Daily)	06 ►	37602	37602	
OPEL				
COMBO	93 ► 09 / 01	37100	36450	
COMBO	10 / 01 ► 10 / 11	37800	36400	
COMBO	08 / 11 ► 08 / 18	38600	38400	85400
COMBO	07 / 11 ► 08 / 18	38600	38400	
MOVANO	09 / 98 ► 10 / 99	37602	37602	
MOVANO	11 / 99 ► 04 / 10	37602	37602	
MOVANO	11 / 99 ► 04 / 10	37100	33602W	
MOVANO	05 / 10 ►	37100	37650	
MOVANO	05 / 10 ►	37800	38650	
VIVARO (A)	06 / 01 ► 06 / 14	36600	36530	
VIVARO (B)	07 / 14 ► 08 / 19	38650	38450	
VIVARO (B)	07 / 14 ► 08 / 19	38650	38450	83400
VIVARO (C)	06 / 16 ►	38650	38500	83350
OPEL / VAUXHALL				
MOVANO	09 / 98 ► 10 / 99	37602	37602	
MOVANO	11 / 99 ► 04 / 10	37602	37602	
MOVANO	05 / 10 ►	37100	37650	
OPTARE				
CITY PACER	01 / 86 ►	37100	37100	
OTOKAR				
KENT C	01 / 86 ►	37100	37100	
NAVIGO U	02 ►	36450	37800	
TERRITO U	11 ►	37100	37100	
VECTIO C	04 / 07 ►	36450	37100	83350
VECTIO T	04 / 07 ►	37100	37100	83300
VECTIO U	04 / 07 ►	37100	37100	
PADANE				
PADANE X / Z		37800	37100	
PEGASO				
1080-1186 1080, 1083, 1086, 1135, 1145	01 / 74 ► 01 / 81	37100	36450	
1080-1186	02 / 81 ► 01 / 86	37100	36500	
1080-1186 1180, 1181, 1183, 1184, 1186	01 / 87 ►	37100	36500	
1080-1186 1080, 1083, 1086, 1135, 1145	02 / 87 ►	37100	36500	
1190-2135 1190, 1231, 2080, 2081, 2082	01 / 87 ►	37700	36500	
1226-2331 1234R, 2217, 2323, 2331	01 / 85 ►	37100	36500	
1226-2331 1226, 1226T, 1236, 2331K	09 / 88 ►	37600	37550	
2080-3088 2080, 2082, 2089, 3088	01 / 74 ► 12 / 81	37600	36450	
2180-2190 2180, 2181, 2189	01 / 78 ► 12 / 81	37700	36450	
2180-2190 2180, 2181, 2182, 2189, 2190	01 / 87 ►	37700	36500	

Modello / Model	Anno	Driver	Pass.	Rear
				
PEGASO				
3080-3189 3080, 3180, 3181, 3188, 3189	01 / 87 ►	37100	36500	
3080-3189 Serie 260	01 / 90 ►	37100	36500	
3080-3189 Serie Mider	01 / 91 ►	37100	36500	
3080-3189 Serie Obras	01 / 91 ►	37101	36500	
3080-3189 Serie Troner	09 / 87 ►	37100	37550	
3080-3189 Tecno 1223, 1231, 1234, 1331	09 / 88 ►	37101	36500	
3080-3189 Tecno 2323, 2331	09 / 88 ►	37101	36500	
PEUGEOT				
BOXER 1	02 / 94 ► 06 / 06	37101	36550	
BOXER 2	07 / 06 ►	38650	38550	
EXPERT 1	10 / 95 ► 12 / 06	37101	36500	
EXPERT 2	06 / 16 ►	38650	38500	83350
EXPERT 2	06 / 16 ►	38650	38500	83300
J5	01 / 82 ► 02 / 94	37100	36500	
J7, J9	06 / 65 ► 12 / 79	37100	36400	
PARTNER 1 / -Origin	06 / 96 ►	37100		
PARTNER 1 / -Origin	01 / 97 ► 10 / 02	36500		36400
PARTNER 1 / -Origin	11 / 02 ► 12 / 14	37900		
PARTNER 2	05 / 08 ► 08 / 18	38650	38400	
PIAGGIO				
PORTER / TIPPER / QUARGO	01 / 98 ►	37100	36400	
PLAXTON				
PARAMOUNT 3200, 3500	81 ►	36450	37100	
POCLAIN				
PELLE MECANIQUE CABINE STANDARD	01 / 90 ►	36500		
POLMOT				
JELCZ 317, STAR	01 / 80 ►	36500	36400	
JELCZ O 80	01 / 80 ►	36450		
RENAULT TRUCKS				
RENAULT TRUCKS	08 / 77 ►	37600	37600	
170 170 F	01 / 78 ►	37600	37600	
170 170 L, R, TL, TR	01 / 75 ► 01 / 79	37700	37700	
170 170 NT, 170 OM35	01 / 75 ► 01 / 77	36450	36450	
170 170 NT	01 / 77 ►	37600	37600	
170 170 OM35	01 / 75 ► 01 / 82	37600	37600	
170 170 SH 110	01 / 73 ► 01 / 78	37700	37700	
170 171 M	01 / 75 ► 01 / 82	37700	37700	
170 175.17, 175.04	01 / 86 ►	36450	36450	
170 175.17, 175.24 T	09 / 88 ►	37600	37600	
180 180, 2604 A, C, N, L, T	01 / 77 ►	36450	36450	
180 180 D, 186 D	10 / 69 ► 12 / 70	36500	36500	
190 190	01 / 77 ►	36450	36450	
190 190 F	08 / 77 ►	37600	37600	
190 190 F	01 / 78 ►	37600	37600	

Modello / Model	Anno	Driver	Pass.	Rear
				
RENAULT TRUCKS				
H HN 19, HN 26, HN 38	10 / 77 ►	37600	36500	
J J, JN, JK, JP, JR, JK	01 / 75 ► 05 / 87	37600	36500	
J J	06 / 87 ►	37700	37600	
KANGOO Kangoo / Kangoo express	07 / 01 ► 12 / 07	36450	36500	
KANGOO Kangoo 2	01 / 08 ►	38580	38530	
KANGOO Kangoo 2 / Express / Compact	01 / 08 ►	37600		
KERAX	01 / 97 ► 12 / 05	37652		
KERAX	01 / 97 ► 12 / 05	37652		
KERAX	01 / 06 ►	37652		
KERAX	01 / 06 ►	37600	33652	
M M 140 ... M 230 (Midliner)	01 / 87 ►	36450	37600	
MAGNUM / AE Magnum AE 380 ... 520	10 / 90 ► 02 / 97	36500	37700	
MAGNUM / AE Magnum AE 380 ... 520	03 / 97 ► 2013	36450	37700	
MASCOTT	06 / 99 ► 10 / 99	37602	37602	
MASCOTT	06 / 99 ► 10 / 99	37602	37602	
MASCOTT	11 / 99 ► 03 / 10	37602	37602	
MASCOTT	11 / 99 ► 03 / 10	37602	37602	
MASCOTT	11 / 99 ► 03 / 10	37600	33602W	
MASTER Gamme B 70, B 90	01 / 83 ► 12 / 92	37650	37700	
MASTER Gamme B (Messenger)	01 / 93 ► 10 / 97	37600	37600	
MASTER Master	09 / 80 ► 02 / 89	37650	37600	
MASTER Master	03 / 89 ► 10 / 97	37600	37600	
MASTER Master	11 / 97 ► 10 / 99	37602	37602	
MASTER Master	11 / 97 ► 10 / 99	37602	37602	
MASTER Master	11 / 99 ► 03 / 10	37602	37602	
MASTER Master	11 / 99 ► 03 / 10	37602	37602	
MASTER Master	11 / 99 ► 03 / 10	37650	33602W	
MASTER Master	04 / 10 ►	37650	37650	
MASTER Master	04 / 10 ►	37650	38650	
MAXITY	07 ►	37650	36500	
Gamme D (MAXITY) 3,5 → 7,5T (CAB 2 m)	13 ►	37650	36500	
MIDLUM	03 / 00 ► 12 / 00	37602	37602	
MIDLUM	03 / 00 ► 12 / 00	37602	37602	
MIDLUM	01 / 01 ►	37602	37602	
MIDLUM	01 / 01 ►	37602	37602	
MIDLUM	01 / 01 ►	36500	33602W	
Gamme D (MIDLUM) 10 → 18T (CAB 2,1 m)	06 / 13 ►	37602	37602	
Gamme D (MIDLUM) 10 → 18T (CAB 2,1 m)	06 / 13 ►	37602	37602	
PREMIUM 1	05 / 96 ► 12 / 05	37652	37652	
PREMIUM 2	01 / 06 ►	37652	37652	
PREMIUM 2	01 / 06 ►	37600	33652	
Gamme D Wide (PREMIUM) 18 → 26T (CAB 2,3 m)	06 / 13 ►	37652	37652	
Gamme D Wide (PREMIUM) 18 → 26T (CAB 2,3 m)	06 / 13 ►	37652	37652	
Gamme C (PREMIUM) 250 → 320 CH	06 / 13 ►	37652	37652	

CATALOGO APPLICAZIONI - APPLICATIONS LIST

Modello / Model	Anno	Driver	Pass.	Rear
				
RENAULT TRUCKS				
Gamme C (PREMIUM) 250 → 320 CH	06 / 13 ▶	37652	37652	
Gamme C (new) 380 → 520 CH	06 / 13 ▶	37700	37650R	
Gamme K (new) 380 → 520 CH	06 / 13 ▶	37700	37650R	
Gamme T (new) 380 → 520 CH	06 / 13 ▶	37600	37650R	
Gamme T High Sleeper (new) 440 → 520 CH	10 / 13 ▶	37650	37650R	
R R (Major)	01 / 81 ▶	37600	36500	
S S 90 ... S 220	01 / 75 ▶ 05 / 87	37650	36500	
S S 90 ... S 220 (Midliner)	06 / 87 ▶	37650	37600	
S SM 5, SM 6, SM 7, SM 8	10 / 79 ▶ 06 / 84	37650	36400	
S SM 10, SM 12, SM 13	06 / 75 ▶	37650	36500	
S SM 170 ... SM 340	01 / 79	36500	36500	
SB 2	10 / 79 ▶ 06 / 84	37650	36400	
SG 1, 2, 3, 4, 5 (MASTER)	10 / 79 ▶ 06 / 84	37600	36400	
T CBH-Serie 280	04 / 86 ▶ 05 / 87	37600	36500	
T TB 191, TB 231	06 / 80 ▶ 12 / 84	36500	36500	
T TP 2, TP 3	01 / 80	36500	36400	
T TR 260, 280, 300, 305, 320	04 / 75 ▶	37600	36500	
T TRH 305, TR 320, TR 350	04 / 75 ▶	37650	36500	
TRAFIC	04 / 89 ▶ 03 / 01	37600	36500	
TRAFIC	04 / 01 ▶ 06 / 14	36600	36530	
TRAFIC	07 / 14 ▶	38650	38450	
TRAFIC	07 / 14 ▶	38650	38450	83400
SAURER				
D 290 F, N, D 330 B	01 / 77	37600	37600	
SCAMMEL				
Constructor 8	01 / 80	37650	37600	
SCANIA				
Citywide LE		37650	37101	
Citywide LF		37650	37800	
Interlink		37600		
Touring		37650	37101	
Touring HD		37600	37101	
80 Série 81 (LB)	01 / 75 ▶ 01 / 81	37600	36500	
80 Série 85 (BR, CR, Super)	01 / 73 ▶ 01 / 81	37650	37700	
80 Série 85 L, LB, LS, LBS, LBT, Super	01 / 69 ▶ 01 / 75	37650	36500	
80 Série 86 L, LB, LS, LBS	01 / 75 ▶ 01 / 81	37650	36500	
110 Série 111 L, LB, LS, LT, LBS, LBT, Super	01 / 75 ▶ 01 / 81	37800	36500	
110 Série 116 (BR)	01 / 79 ▶	37100	37700	
110 Omnicity	09 / 96 ▶	37100	37800	
110 Omniline IL94 IB	11 / 00 ▶	37100	37901	
110 Omnilink	98 ▶ 01	37600	37800	
110 Serie 112 - A (CN)	84 ▶	37100	37700	
110 Serie 116 (CN)	84 ▶	37600	37700	
140 Série 140 L, LB, LS, LT, LBS, LBT, Super	01 / 77 ▶ 01 / 81	37100	36500	

Modello / Model	Anno	Driver	Pass.	Rear
				
SCANIA				
140 Série 145 (BR)	01 / 71 ▶ 01 / 81	37600	37700	
140 Série 145 (CR)	08 / 71 ▶ 01 / 81	37100	37700	
140 Série 146 KT, LB, LT	01 / 76 ▶ 01 / 81	37800	36500	
2-SERIES 82 (G, P, T)	08 / 79 ▶ 03 / 88	36400	37600	
2-SERIES 92 M, 92 L, 92 LB, 92 LBS)	01 / 81 ▶ 01 / 88	36450	37600	
2-SERIES 112 (CR)	01 / 78 ▶	36450	37700	
2-SERIES 112 M, H (P, R, T)	08 / 79 ▶ 03 / 88	36500	37600	
2-SERIES 142 L, LB, LS, LT, LBS, LBT, Super	01 / 75 ▶ 01 / 81	36450	36500	
2-SERIES 142 M (R,T)	08 / 79 ▶ 03 / 88	36450	37600	
2-SERIES 93 M, 93 H	04 / 88 ▶	36450	37600	
2-SERIES 113 M, H, R	04 / 88 ▶	36500	37600	
2-SERIES 143 M, H	04 / 88 ▶	36450	37600	
4-SERIES 94 C, D, G, L	10 / 95 ▶	36450	37700	
4-SERIES 114 C, G, L	10 / 95 ▶	36450	37700	
4-SERIES 124 C, G, L	10 / 95 ▶	36450	37700	
4-SERIES 144 C, G, L	10 / 95 ▶	36450	37700	
4-SERIES 164 C, G, L	05 / 00 ▶	36450	37700	
G G Série	08 ▶	36450	37700	
G G Série	08 ▶	37600		
G G Série	08 ▶	36450	37701	
G G Serie (Euro 6)	17 ▶ 19	36450	37701S	
G G Serie (Euro 6)	19 ▶	37600	37701S	
L L Serie (Euro 6)	17 ▶ 19	36450	37701S	
L L Serie (Euro 6)	19 ▶	36450	37701S	
P P Serie 230...420 (P, R, T)	04 ▶ 08 / 05	36500	37700	
P P Serie 230...420 (P, R, T)	09 / 05 ▶	37600	37700	
P P Serie 230...420 (P, R, T)	09 / 05 ▶	37650	37701	
P P Serie 230...420 (P, R, T)	09 / 05 ▶	37600		
P P Serie (Euro 6)	17 ▶ 19	37602	37602	
P P Serie (Euro 6)	19 ▶	37602	37602	
R R Serie 380...580 (P, R, T)	04 ▶ 08 / 05	37602	37602	
R R Serie 380...580 (P, R, T)	09 / 05 ▶	37602	37602	
R R Serie 380...580 (P, R, T)	09 / 05 ▶			
R R Serie (Euro 6)	10 / 16 ▶ 19		37701S	
R R Serie (Euro 6)	19 ▶	36400	37701S	
S S Serie (Euro 6)	10 / 16 ▶ 19	37650	37701S	
S S Serie (Euro 6)	19 ▶	33652	37701S	
T T Serie 380...580 (P, R, T)	04 ▶ 08 / 05	37650	37700	
T T Serie 230... (P, R, T)	09 / 05 ▶	37650	37700	
T T Serie 230... (P, R, T)	09 / 05 ▶	37650		
T T Serie 230... (P, R, T)	09 / 05 ▶	37650	37701	
SEDDON-ATKINSON				
200, 300, 400 SERIES	01 / 75	37650	36550	

CATALOGO APPLICAZIONI - APPLICATIONS LIST

Modello / Model	Anno	Driver	Pass.	Rear
				
SEKURA				
CABINE			37700	
SETRA				
COMFORTCLASS S 511 HD	15 ▶	37600	33100R	
COMFORTCLASS S 515 HD	15 ▶	37600	33100R	
COMFORTCLASS S 515 MD	15 ▶	37800	33100R	
COMFORTCLASS S 516 HD	15 ▶	37600	33100R	
COMFORTCLASS S 516 / 2 HD	15 ▶	37600	33100R	
COMFORTCLASS S 516 MD	15 ▶	37800	33100R	
COMFORTCLASS S 517 HD	15 ▶	37600	33100R	
COMFORTCLASS S 519 HD	15 ▶	37600	33100R	
FLEXMOBIL	01 / 85	36500	36500	
MULTICLASS S 412 UL	15 ▶	37800	37101	
MULTICLASS S 415 H	15 ▶	37101	37101	
MULTICLASS S 415 LE Business	15 ▶	37100	37101	
MULTICLASS S 415 UL	15 ▶	37800	37101	
MULTICLASS S 415 UL Business	15 ▶	37101	37101	
MULTICLASS S 416 H	15 ▶	37101	37101	
MULTICLASS S 416 LE Business	15 ▶	37100	37101	
MULTICLASS S 416 UL	15 ▶	37800	37101	
MULTICLASS S 416 UL Business	15 ▶	37101	37101	
MULTICLASS S 417 UL	15 ▶	37800	37101	
MULTICLASS S 417 UL Business	15 ▶	37101	37101	
MULTICLASS S 418 LE Business	15 ▶	37100	37101	
MULTICLASS S 419 UL	15 ▶	37800	37101	
PISTENBULLY PB 36.170 D	11 / 81 ▶	37650	37650	
PISTENBULLY PB 39.170 DR	11 / 81 ▶	37650	37650	
PISTENBULLY PB 42.240 D	88 ▶	37800	37800	
S 9-S 14 S 9, S 14	01 / 67 ▶	37101	36500	
S 80-S 150 S 80	10 / 67 ▶ 08 / 77	37101	36500	
S 80-S 150 S 150	01 / 67 ▶	37100	36500	
S 110-S 150 S 110, S 120, S 130, S 150	10 / 67 ▶ 08 / 77	36500	36500	
S 110-S 150 S 130, S 130S, S 140ES	01 / 77 ▶	37600	37600	
S 209-S 250 S 208, S208 H, S 209, S 209 H	12 / 77 ▶ 10 / 83	37100	37100	
S 209-S 250 S 208 A	10 / 80 ▶	37800	37800	
S 209-S 250 S 209, S 210, S 211, S 212, S 213, S 215	08 / 76 ▶ 11 / 77	37700	37700	
S 209-S 250 S 210, S 210 HR, S 210 HD, S 210 H..	12 / 77 ▶	37100	37100	
S 209-S 250 S 211, S 211 H..	12 / 77 ▶	37100	37100	
S 209-S 250 S 212 H, S 212 HR, S 212 RL..	12 / 77 ▶	37100	37100	
S 209-S 250 S 213 H, S 213 HR, S 213 RL..	12 / 77 ▶	37100	37100	
S 209-S 250 S 213 HE	87 ▶	37800	37800	
S 209-S 250 S 214 HD.. / S 215 HM, S 215 HD, S 215 H..	12 / 77 ▶	37100	37100	
S 209-S 250 S 215 HDH	09 / 85 ▶ 06 / 91	37100	37100	
S 209-S 250 S 215 HDS	07 / 80 ▶ 09 / 83	37100	37100	
S 209-S 250 S 215 HR.., S 215 RL, S 215 SL, S 215 UL	06 / 79 ▶	37100	37100	

Modello / Model	Anno	Driver	Pass.	Rear
				
SETRA				
S 209-S 250 S 215 NR	07 / 91 ▶	37100	37100	
S 209-S 250 S 216 HDS	07 / 80 ▶	37100	37100	
S 209-S 250 S 217 HDH-E	94 ▶	37100	37100	
S 209-S 250 S 228 DT	03 / 82 ▶	37900	37900	
S 209-S 250 S 250 Spécial	05 / 94 ▶	37100	37100	
S 209-S 250 SG 219 / SG 219 SL	09 / 84 ▶	37100	37100	
S 209-S 250 SG 221 UL	09 / 84 ▶	37100	37100	
S 300-S 328 S 300 N, S 300 NC	89 ▶ 02 / 92	37100	37100	
S 300-S 328 S 300 N....	03 / 92 ▶	37100	37100	
S 300-S 328 S 309 HD	07 / 91 ▶	37101	37101	
S 300-S 328 S 312 HD	07 / 91 ▶	37101	37101	
S 300-S 328 S 313 UL	07 / 91 ▶	37100	37100	
S 300-S 328 S 315 GT	09 / 94 ▶	37101	37101	
S 300-S 328 S 315 GT-HD	09 / 96 ▶	37101	37101	
S 300-S 328 S 315 H	09 / 94 ▶	37100	37100	
S 300-S 328 S 315 HD	07 / 91 ▶	37101	37101	
S 300-S 328 S 315 HDH	07 / 91 ▶	37101	37101	
S 300-S 328 S 315 HDH-3		37100	37100	
S 300-S 328 S 315 NF	07 / 91 ▶	37101	37101	
S 300-S 328 S 315 UL	09 / 94 ▶	37101	37101	
S 300-S 328 S 317 GT-HD	11 / 99 ▶	37101	37101	
S 300-S 328 S 317 HDH-3	09 / 97 ▶	37100	37100	
S 300-S 328 S 319 GT-HD	12 / 98 ▶	37101	37101	
S 300-S 328 S 319 NF	12 / 97 ▶	37101	37101	
S 300-S 328 S 319 UL	07 / 91 ▶	37101	37101	
S 300-S 328 S 328 DT	07 / 91 ▶	37900	37900	
S 300-S 328 SG 321 UL	08 / 95 ▶	37101	37101	
S 400 S 411 HD	01 ▶	37101	37101	
S 400 S 415 GT	01 ▶	37101	37101	
S 400 S 415 GT HD	01 ▶	37101	37101	
S 400 S 415 H	01 ▶	37101	37101	
S 400 S 415 NF	01 ▶	37101	37101	
S 400 S 416	01 ▶	37101	37101	
S 400	01 ▶	37600	37600	
S 400 S 416 GT HD	01 ▶	37101	37101	
S 400 S 416 HDH	01 ▶	37101	37101	
S 400 S 417 GT HD / S 417 UL	01 ▶	37101	37101	
S 400 S 431 DT (DT: double étage)	01 ▶	37101	37101	
S 400		37700		
SG 175-SG 180	66 ▶	37800		
TOPCLASS S 531 DT / S 431 DT	15 ▶	37101	33100R	
TOPCLASS S 515 HDH / 516 / 517	15 ▶	37100	33100R	
U U 80	80 ▶	37901	37800	

CATALOGO APPLICAZIONI - APPLICATIONS LIST

Modello / Model	Anno	Driver	Pass.	Rear
				
SMIT				
MERCURIUS	94 ►	36400	37800	
METEOR	94 ►	37600	37100	
SOLARIS				
URBINO II		37600	37100	
URBINO III		37600	37800	
URBINO 12		37600		
URBINO 12 LE		37650	37100	
URBINO Electric		37650		
VACANZA		33652	37100	
STEYR				
790	04 / 76 ► 01 / 79	37650	36500	
1290 > 1490 K.O.S	06 / 72 ► 02 / 79	33652	36500	
1291>1491 260, 280, 310, 320	04 / 78 ► 12 / 87	37650	36500	
13 S14, 17 S14, 18, 21, 23	04 / 86 ►	33652	36500	
18 S36, 19 S36, 19 S42, 33 S42	01 / 94 ►	37650	36500	
1890 F.O	04 / 75 ► 04 / 81	33652	36500	
1891 280, 310, 320, 330	02 / 82 ► 12 / 87	37650	36500	
19 S24, 40 S37	01 / 87 ►	33652	36500	
28 S36		37650	36500	
2891 260, 280, 330	10 / 83 ► 12 / 87	38650	36500	
320, 360, 390	01 / 87 ►	37650	36500	
35 S36		38650	36500	
590.170, 690.170	08 / 69 ► 03 / 92	37650	36450	
591, 691	01 / 84 ► 04 / 86	38650	36500	
591.136 , 691.136	01 / 84	37650	36450	
791.145, 170, 195, 210	11 / 78 ► 02 / 86	33652	36500	
8 S14, 8 S18	04 / 89 ►	37650	36500	
891,17	11 / 78 ► 02 / 86	33652	36500	
9 S14, 18, 21 À 12 S14, 18, 21	04 / 86 ►	37650	36500	
CITYBUS SC 6 F 55 / 65	01 / 75 ►	33652	37700	
PINZGAUER VEB 4X4		37650	36450	
SG 18 HUA 250		37600	37700	
SL 11 HU 200, SL 11 HUA 250		37600	37700	
SS 11 HU 200, SS 11 HUA 250		37650	37700	
STADTBUS CS 6 F 55	10 / 73 ►	36400	37700	
TRANSITBUSSE (ST.U.Ü)		37100	37700	
SUNSUNDEGUI				
CITY STYLO	93 ►	37100	37100	
INTER STYLO I / II	93 ►	37100	37100	
SIDERAL	97 ►	37100	37100	
T.A.M				
122 A 75T	01 / 92 ►	37800	37700	
122 T 8B	01 / 92 ►	37100	37600	
232 A 90		37100	37100	

Modello / Model	Anno	Driver	Pass.	Rear
				
T.A.M				
232 A 90T	01 / 92 ►	37700	37100	
260 A 116P	01 / 92 ►	37800	37800	
260 A 119T		37600	37100	
260 T 17BL	01 / 92 ►	37100	37600	
331 A 119VT	01 / 92 ►	37101	37100	
TATA HISPANO				
ADL Hybrid		37101	37100	
Inter Premium (MAN)		37800	37100	
Naya (Volvo)		37602	37602	
TML Hybrid		37100	37100	
Xerus (Mercedes)		37100	37100	
TATRA				
613	01 / 76 ►	37800	36400	
PHOENIX Base DAF CF (Euro 6)	14 ►	37900	37600	
PHOENIX Base DAF CF (Euro 6)	14 ►		38600	
TEMSA				
Avenue LF		37900	37100	
HD13		36500	37100	
LD13 SB (LD SB)		37650	37100	
LF12		37650	37100	
MARATON		37800	37100	
SAFARI 12 IC / 13 IC / 14 / HP		36500	37100	
Tourmalin IC		37600	37901	
TERBERG				
FM1350		37100	37650	
FM1350		37800	33652	
FM1450		37700	37650	
FM1450		37100	33652	
FM1850		37100	37650	
FM1850		37100	33652	
FM1950		37100	37650	
FM1950		37800	33652	
FM2000		37100	37650	
FM2000		37100	33652	
FM2850		37100	37650	
FM2850		37100	33652	
FM3000		37100	37650	
FM3000		37100	33652	
TITAN				
TF 3000 (10X8)		37900	37600	
TTR 340 (8X8)		37100	36500	
TOYOTA				
DYNA	01 / 79 ► 01 / 83	37100	36400	
HI-ACE I	01 / 79 ► 01 / 83	37100	36400	

CATALOGO APPLICAZIONI - APPLICATIONS LIST

Modello / Model	Anno	Driver	Pass.	Rear
				
TOYOTA				
HI-ACE II / III	08 / 85 ► 10 / 95	37100	36400	
HI-LUX	01 / 79 ► 01 / 83	37100	36400	
LITE-ACE I	01 / 79 ► 01 / 83	37101	36400	
PROACE 2	09 / 16 ►	38650	38500	83350
PROACE 2	09 / 16 ►	38650	38500	83300
UNVI				
SIL INTERCITY Base "MAN"		37101	37101	
SIL INTERCITY Base "MAN"		37101	37800	
URBIS Base "Volvo"		37100	37101	
VOYAGER GT Base "Mercedes"		37101	37101	
UGARTE				
CX-ELITE	94 ►	37101	37100	
CX-ELITE GLASS	95 ►	37100	37100	
V D L				
AMBASSADOR		37101	37100	
ARROW 30		37101	37101	
ARROW 70		37101	37101	
AXIAL 50		37800	37100	
AXIAL 70		37101	37100	
AXIAL 70		37100	37650	
AXIAL 100		37800	37800	
AXIAL 100		37101	37650	
AXIAL DD138-430XE (BOVA)		37100	37800	
CITEA / CITEA LLE		37101		
DIPLOMAT Diplomat 255		37100	37100	
E 91		37101	37100	
FUTURA		37600	37100	
FUTURA DD		37800	37800	
FUTURA DD		37101	37600	
JONCKHEERE		37100		
KUSTERS Mid Euro XL (Mercedes Sprinter 208D...)	05 / 95 ► 05 / 06	37101	37550	
MINI BUS Mercedes 308	05 / 06	37800	37550	
MISTRAL 70		37901	37101	
MISTRAL 70		37900	37650	
PHILEAS		37800	37800	
PROCITY		37700	36550	
SYNERGY		37101	37800	
SYNERGY		36550	37650	
TRANSIT 2000		37800	37100	
TRANSIT 2000 Midi		37700	37100	
VAN HOOL				
A 300, A 300 CNG / LPG	91 ►	37800	37900	
A 308, A 308 CNG / HYB / LPG / L	88 ►	37700	37900	
A 309	04 ►	37700	37900	

Modello / Model	Anno	Driver	Pass.	Rear
				
VAN HOOL				
A 320	99 ►	37700	37900	
A 330	97 ►	37700	37900	
A 360	97 ►	37100	37900	
A 500	85 ►	37700	37900	
A 508	09 / 88 ►	37800	37900	
A 600		37800	37900	
ACRON			37900	
AG 300 AG 300, AG 300 CNG / LPG / T	01 / 92 ►	37100	37900	
AG 500	85 ►	37101	37900	
AG 700		37101	37900	
AGG 300		37100	37900	
ALIZEE T 815 H	82 ►	37100	37100	
ASTRON		37100	37900	
EOS 80	01 / 93 ►	37100	37900	
EOS 90	01 / 93 ►	37100	37900	
EOS 100	01 / 90 ►	37100	37800	
EOS 100	01 / 90 ►	37700	37800	
EOS 200	91 ► 09 / 99	37800	37800	
EOS 200	91 ► 09 / 99	37700	37600	
EOS 230	01 / 94 ►	37800	37800	
EOS 230	01 / 94 ►	37700	37600	
EOS 233	01 / 94 ► 09 / 99	37800	37800	
EOS 233	01 / 94 ► 09 / 99	37100	37600	
EX 15 H		37100	37100	
EX 16 H		37101	37100	
EX 16 M		37700	37100	
EX 17 H		37800	37100	
EXQUI CITY		37700	37100	
T800 T 812 HGT	09 / 88 ►	37800	37100	
T800 T 815 Acron (Royal / New Look)	09 / 88 ►		36500	
T800 T 815 Alicron (Royal / New Look)	01 / 91 ►		36500	
T800 T 815 HGT, SL, Translign	09 / 88 ►	37700	37100	
T800 T 815 TL / CL		37800	37100	
T800 T 816 Altano (Royal / New Look)	01 / 92 ►	37700	37900	
T800 T 818 Altano (Royal / New Look)	01 / 92 ►	37800	37900	
T800 TD 824 Astromega		37800	37900	
T800 TD 824 Astromega		37100	37900	
T800 TD 827 Astromega		37100	37900	
T800 TD 827 Astromega		37101	37900	
T900 T 9 Acron	95 ►	37101	37100	
T900 T 9 Acron	95 ►	37100	36500	
T900 T 911 Alicron		37101	37100	
T900 T 915 Acron	95 ►	37101	37100	
T900 T 915 Alicron	96 ►	37101	37100	

CATALOGO APPLICAZIONI - APPLICATIONS LIST

Modello / Model	Anno	Driver	Pass.	Rear
				
VAN HOOL				
T900 T 915 CL	09 / 00 ►	37800	37100	
T900 T 916 Astron		37101	37100	
T900 T 916 Astron		37100	36500	
T900 T 916 Astronef		37800	37100	
T900 T 916 Astronef		37100	37550	
T900 T 916 CL	04 ►	36500	37100	
T900 T 916 / 917 Altano	99 ►	36500	37800	
T900 T 916 / 917 Altano	99 ►	36500	37800	
T900 T 917 Acron	99 ►	37100	37100	
T900 T 917 Astron		37100	37100	
T900 T 917 Astron		37101	36500	
T900 T 918 Altano		37100	37800	
T900 T 918 Altano		37100	37800	
T900 TD 927 Astromega	97 ►	36450	37800	
T900 TD 927 Astromega	97 ►	36450	37800	
TX 11 Alicron		36450	37100	
TX 16 Acron		36400	37100	
TX 16 Acron		36450	37550	
TX 16 Astron		36400	37100	
TX 16 Astron		37600	37550	
TX 16 Astronef		36500	37100	
TX 16 Astronef		37550	37550	
TX 17 Acron		36500	37100	
TX 17 Acron		36500	37550	
TX 17 Altano		37900	37800	
TX 17 Altano		37100		
TX 17 Astronef		37101	37100	
TX 17 Astronef		37100	37550	
TX TX 21 / TDX 21 Altano		37100	37800	
TX TX 21 / TDX 21 Altano		37100	37700	
TX 27 Astromega		37650	37800	
TX 27 Astromega		37100	37700	
VIBERTI				
FIAT 418 AL / MS	01 / 79 ►	37650	37600	
WESTERN STAR				
5700 5700 / 5700XE		37101	36500	
VOLKSWAGEN				
VOLKSWAGEN	01 / 86 ►	36450	36450	
170 175.17, 175.24 T	09 / 88 ►	37600	37600	
180 180, 2604 A, C, N, L, T	01 / 77 ►	36450	36450	
180 180 D, 186 D	10 / 69 ► 12 / 70	36500	36500	
190 190	01 / 77 ►	36450	36450	
190 190 F	08 / 77 ►	37600	37600	
190 190 F	01 / 78 ►	37600	37600	

Modello / Model	Anno	Driver	Pass.	Rear
				
VOLKSWAGEN				
CADDY / CADDY MAXI	07 / 17 ►	38600	38600	36400
CADDY / CADDY MAXI	07 / 17 ►	38600	38600	85400
CARAVELLE, CALIFORNIA	09 / 90 ►	37800	37550	36400
CITY-BUS	01 / 92 ►	37101	37600	
CRAFTER	06 / 06 ► 03 / 17	38650	38600	
CRAFTER	06 / 06 ► 03 / 17	38650	38600	
DANBURY	01 / 80 ►	37100	36450	
LT LT 28 ... LT 50	04 / 75 ► 11 / 82	37650	36500	
LT LT 28 ... LT 50	12 / 82 ► 08 / 96	37650	36500	
LT LT	09 / 96 ► 06 / 06	37100	36500	
SYNCHRO 410D	01 / 92 ►	37100	36450	36400
TARO	01 / 91 ►	37100	36450	
TRANSPORTER T1-T2	04 / 79	37800	36400	
TRANSPORTER T3	05 / 79 ► 08 / 90	37800	36450	36400
TRANSPORTER T4	09 / 90 ► 12 / 03	37800	37550	36400
TRANSPORTER T5	11 / 03 ► 01 / 13	37100	37550	
TRANSPORTER T5	11 / 03 ► 01 / 13	37100	37550	
TRANSPORTER T5	11 / 03 ► 01 / 13	38600	38600	
TRANSPORTER T5	11 / 03 ► 01 / 13	38600	38600	
TRANSPORTER T5	09 / 13 ► 07 / 15	38600	38600	
TRANSPORTER T5	11 / 03 ► 01 / 13	37100	37550	85400
TRANSPORTER T5	11 / 03 ► 01 / 13	38600	38600	85400
TRANSPORTER T5	11 / 03 ► 01 / 13	38600	38600	85400
TRANSPORTER T5	09 / 13 ► 07 / 15	38600	38600	85400
TRANSPORTER T6	08 / 15 ►	38600	38600	85400
TRANSPORTER T6	08 / 15 ►	38600	38600	
MARCOPOLO Volkbus 18.280 OT LE (Viale BRS)	17 ►	37100	37800	
VOLVO TRUCKS				
5000	98 ►	37700	37100	
7000	09 / 99 ►	37901	37100	
7250	05 / 99 ►	37100	37100	
7450	98 ►	37800	37100	
7700		37100	37100	
7900		37100	37900	
7900 ELECTRIC	2015 ►	37100	37900	
8700 LE		37100	37100	
8900		37100	37900	
9500		37700	37101	
9700		37800	37101	
9900		37101	37101	
B10 B 6	01 / 94 ►		37100	
B10 B 10 400	99 ►		37100	
B10 B 10 B - GX 57 (Heuliez)			37100	
B10 B 10 B - LE (Jonkeere / Volvo)			37100	

CATALOGO APPLICAZIONI - APPLICATIONS LIST

Modello / Model	Anno	Driver	Pass.	Rear
				
VOLVO TRUCKS				
B10 B 10 B - SBL 12, B10 B		36450	37100	
B10 B 10 L - SN 12		36500	37100	
B10 B 10 M		36500	37100	
B12 Berkhof / Volvo		36500	37100	
B12 500 H		37650	37100	
B12 600 (Drogmoller / Volvo)	96 ▶	36550	37100	
B12 M			37101	
B12 M		37650R	37650	
C10 M	08 / 84 ▶		37100	
CH 230			37600	
F 4	09 / 75 ▶ 12 / 85	36550	37600	
F 7	08 / 77 ▶ 10 / 93	37600	37600	
F 10	08 / 77 ▶ 10 / 93	38600	37600	
F 12	08 / 87 ▶ 10 / 93	37600	37600	
F 16	08 / 77 ▶ 10 / 93	38600	37600	
FE FE	12 / 06 ▶	37652	37652	
FH 10	11 / 93 ▶ 01 / 06	37600	37650	
FH 10	11 / 93 ▶ 01 / 06	36500	33652	
FH 12	11 / 93 ▶ 01 / 06	36500	37650	
FH 12	11 / 93 ▶ 01 / 06	37600	33652	
FH 16	11 / 93 ▶ 01 / 06	38600	37650	
FH 16	11 / 93 ▶ 01 / 06	37600	33652	
FH 16	02 / 06 ▶ 12	38600	37650	
FH 16	02 / 06 ▶ 12	37600	33652	
FH 16 (Euro 6)	03 / 13 ▶	37700V	37700V	
FH 16 (Euro 6)	03 / 13 ▶	37700V	37700V	
FH 4	01 / 85 ▶	37550	37600	
FL 6	09 / 85 ▶ 12 / 94	37602	37602	
FL 6	02 / 94 ▶ 11 / 06	37602	37602	
FL 7	09 / 85 ▶ 09 / 90	37602	37602	
FL 10	09 / 85 ▶ 09 / 95	37602	37602	
FL 12	10 / 95 ▶ 97	37602	37602	
FL FL	12 / 06 ▶	37602	37602	
FL FL	12 / 06 ▶	37602	37602	
FL FL	12 / 06 ▶	37550	33602W	
FM FM 7	06 / 98 ▶ 12 / 01	38550	37650	
FM FM 7	06 / 98 ▶ 12 / 01	37550	33652	
FM FM 9	12 / 01 ▶ 03	38550	37650	
FM FM 9	12 / 01 ▶ 03	37550	33652	
FM FM 10	06 / 98 ▶ 12 / 01	38550	37650	
FM FM 10	06 / 98 ▶ 12 / 01	33580D	33652	
FM FM 12	06 / 98 ▶ 01 / 06	36400	33652	
FM FM / FMX	02 / 06 ▶	37600	37650	
FM FM / FMX	02 / 06 ▶	37600	33652	

Modello / Model	Anno	Driver	Pass.	Rear
				
VOLVO TRUCKS				
FM	09 / 17 ▶	37700V	37700V	
FS FS 7	01 / 85 ▶ 95	37600	37600	
FS FS 10	01 / 85 ▶ 09 / 95	36450	37700	
G G8	01 / 75 ▶	36400	36450	
N N 4	01 / 85 ▶	36400	37600	
N N 7	09 / 73 ▶	37100	36400	
N N 8, NB 8	08 / 73	37100	36450	
N N 10	09 / 73 ▶	37800	36400	
N N 12	09 / 73 ▶	37700	36400	
NH NH 12	09 / 00 ▶	37650	37650	
NL NL 6	01 / 75 ▶	37700	37600	
NL NL 10	09 / 73 ▶	37100	36400	
NL NL 12	09 / 73 ▶	37800	36400	
WAGNER				
CADNA		37800	37100	
YUTONG				
E 12 / E 12 LF Euro 6	15 ▶	37700	37800	
EC 10 Euro 6	15 ▶	36450		
HTC 12 Euro 6	14 ▶	36400		
TC 12 / HTC 12 Euro 6	15 ▶	36400		

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