



TAIL LAMPS | TAIL LAMP SETS | SIDE MARKER LAMPS

TAIL LAMPS





REFERENCE:
L1070-BL

LAMP LT-70 (KMR) LED

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PMMA/PC • Housing: ABS	• 14 LED	• screw	• 150mm	• tail • stop • indicator • NPL • reflex	• 0,8 W • 1 W • 1 W • 0,8 W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim.: 110x100x60mm • weight: 170g • 50 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1070-Z

**TAIL LAMPS SET WITH MAGNET
AND TRIANGLE 7,5M WIRE**

WARNINGS FOR THE USER:

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- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LIGHT SOURCE	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: PC	• bulbs P21W • bulbs P21/5W	• magnet	• plug - lamp 7,5mb • lamp - 2,5mb	• position • stop • indicator • reflex	• 5 W • 21 W • 21 W	• 12V	• ECE R3 • ECE R4 • ECE R6 • ECE R7	• cart. dim.: 600x260x270mm • weight: 1600g • 4 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1810

REAR LAMP 12V 10XLED

WARNINGS FOR THE USER:

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- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

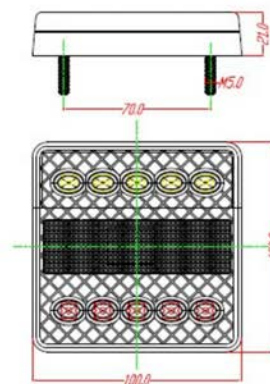
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 10 LED	• screw	• 300 mm	• tail • stop • indicator • reflex	• 0.3 W • 1,2 W • 1,2 W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10	• cart. dim.: 110x110x50mm • weight: 130g • 80 pcs/bulk box

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REFERENCE:
L1813

**REAR LAMP WHITE-RED 53XLED
LEFT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

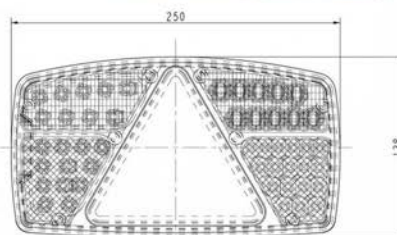
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 53 LED	• screws	• 500 mm	• tail • stop • indicator • fog • reverse • SML • reflector	• 0,4W • 1,5W • 1,3W • 2,3W • 1,3W • 0,5W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38 • ECE R91	• cart. dim.: 250x140x60mm • weight: 550g • 14 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1815

**REAR LAMP WHITE-RED 53XLED
RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

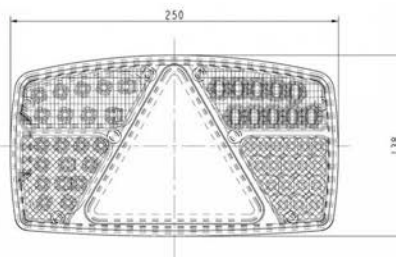
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 53 LED	• screws	• 500 mm	• tail • stop • indicator • fog • reverse • SML • reflector	• 0.4W • 1.5W • 1.3W • 2.2W • 1.3W • 0.5W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38 • ECE R91	• cart. dim.: 250x140x60mm • weight: 550g • 14 pcs/bulk box

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REFERENCE:
L1816

**TAIL LAMP LED WHITE 12/24V 20
LED**

WARNINGS FOR THE USER:

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- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

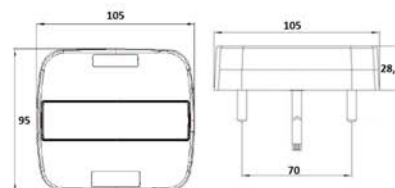
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA+PC • Housing: ABS+PC	• 20 LED	• screws	• 300 mm	• tail • stop • indicator • NPL • reflector	• 0.3W • 3W • 2W • 1W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim.: 110x100x60 mm • lamp weight: 170g • 60 pcs/bulk box

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REFERENCE:
L1817

TAIL LAMP LED 12/24V 20 LED

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

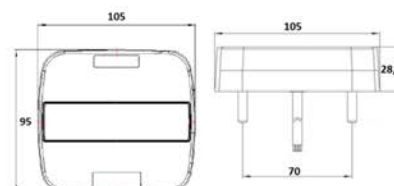
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA+PC • Housing: ABS+PC	• 20 LED	• screws	• 300 mm	• tail • stop • indicator • NPL • reflector	• 0,3W • 3W • 2W • 1W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 110x100x60 mm • lamp weight: 170g • 60 pcs/bulk box

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REFERENCE:
L1818

**REAR LAMP FULL LED 69 LED
LEFT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

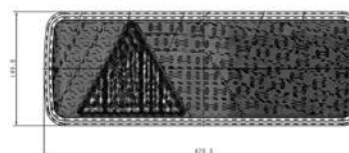
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 69 LED	• screws	• 500 mm	• tail • stop • indicator • fog • reverse • reflector	• 1W • 3,5W • 3,5W • 2,5W • 3W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 430x160x100 mm • lamp weight: 1070g • 10 pcs/bulk box

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REFERENCE:
L1819

**REAR LAMP FULL LED 69 LED
RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

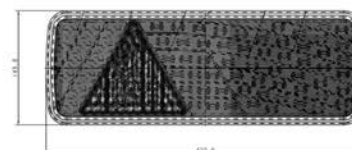
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 69 LED	• screws	• 500 mm	• tail • stop • indicator • fog • reverse • reflector	• 1W • 3.5W • 3.5W • 2.5W • 3W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 430x160x100 mm • lamp weight: 1070g • 10 pcs/bulk box

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REFERENCE:
L1822

**REAR LAMP 69+6 LED WITH
SIDE MARKER LEFT**

WARNINGS FOR THE USER:

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- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

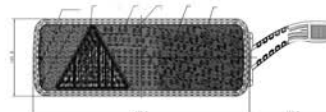
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 69+6 LED	• screws	• 500mm	• tail • stop • indicator • fog • reverse • SML • reflector	• 1W • 3.5W • 3.5W • 2.5W • 3W • 0.8W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38 • ECE R91	• cart. dim: 590x160x100 mm • lamp weight: 1250g • 10 pcs/bulk box

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REFERENCE: L1823

REAR LAMP 69+6 LED WITH SIDE MARKER RIGHT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

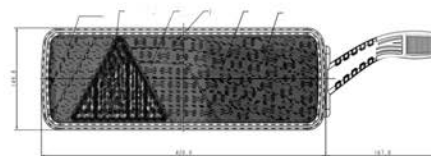
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 69+6 LED	• screws	• 600mm	• tail • stop • indicator • fog • reverse • SML • reflector	• 1W • 3.5W • 3.5W • 2.5W • 3W • 0.6W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38 • ECE R91	• cart. dim: 590x160x100 mm • lamp weight: 1250g • 10 pcs/bulk box

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REFERENCE: L1826

TAIL LAMP 32 LED TRIANGLE 12/24V LEFT 1

WARNINGS FOR THE USER:

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- Use in open space only.
- Use in accordance to the purpose.

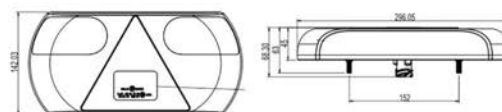
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS	• 32	• screws	• 500mm	• tail • stop • indicator • fog • reverse • reflector	• 0.2W • 1.5W • 1.2W • 2.5W • 1.7W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 300x150x80 mm • lamp weight: 760g • 10 pcs/bulk box

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REFERENCE:
L1827

**TAIL LAMP 12/24 V 32 LED
TRIANGLE RIGHT 1**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

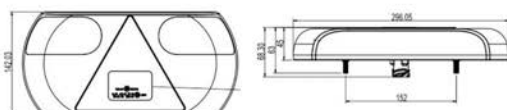
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS	• 32	• screws	• 500mm	• tail • stop • indicator • fog • reverse • reflector	• 0,2W • 1,5W • 1,2W • 2,5W • 1,7W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 300x150x80 mm • lamp weight: 760g • 10 pcs/bulk box

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REFERENCE:
L1828

**REAR COMBINATION LAMP KMRI
102 LED 12/24 V WITH CABLE LEFT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

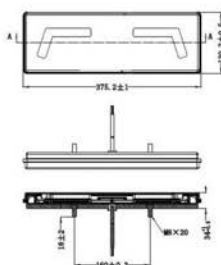
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



www.myKAMAR.com

PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA+PC • Housing: ABS/PC	• 102	• screws	• 300mm	• tail • stop • indicator • fog • reverse • reflector	• 2W • 2W • 22W • 3W • 3W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 400x140x60 mm • lamp weight: 780g • 12 pcs/bulk box

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REFERENCE:
L1829

**REAR COMBINATION LAMP KMRI
102 LED KMRI WITH CABLE RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

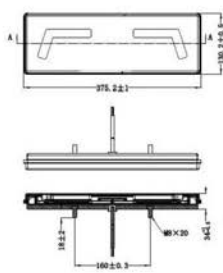
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHN



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA+PC • Housing: ABS/PC	• 102	• screws	• 300mm	• tail • stop • indicator • fog • reverse • reflector	• 2W • 2W • 22W • 3W • 3W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 400x140x60 mm • lamp weight: 780g • 12 pcs/bulk box

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REFERENCE:
L1830

**LED TAIL LAMP WITH DYNAMIC
INDICATOR 12/24V**

WARNINGS FOR THE USER:

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- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

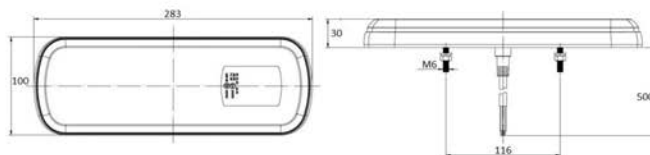
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA+PC • Housing: ABS/PC	• 64	• screws	• 500mm	• tail • stop • indicator • fog • reverse • reflector	• 0,6W • 3,1W • 3,1W • 3,6W • 2,8W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 300x100x60 mm • lamp weight: 570g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1831

**TAIL LAMP 32 LED 12/24V WITH
TRIANGLE LEFT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

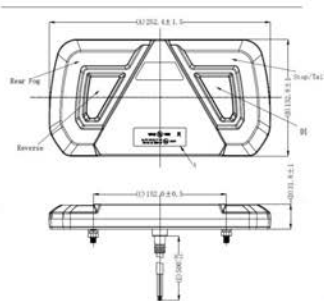
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA+PC • Housing: ABS/PC	• 38	• screws	• 500mm	• tail • stop • indicator • fog • reverse • reflector	• 0,3W • 2W • 2,2W • 4,5W • 2,2W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 270x110x150 mm • lamp weight: 620g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1832

**TAIL LAMP 32 LED 12/24V WITH
TRIANGLE RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

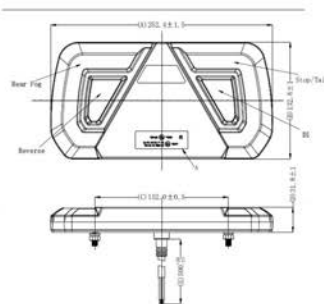
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA+PC • Housing: ABS/PC	• 38	• screws	• 500mm	• tail • stop • indicator • fog • reverse • reflector	• 0,3W • 2W • 2,2W • 4,5W • 2,2W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 270x110x150 mm • lamp weight: 620g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1833

TAIL LAMP 40 LED 12/24V

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

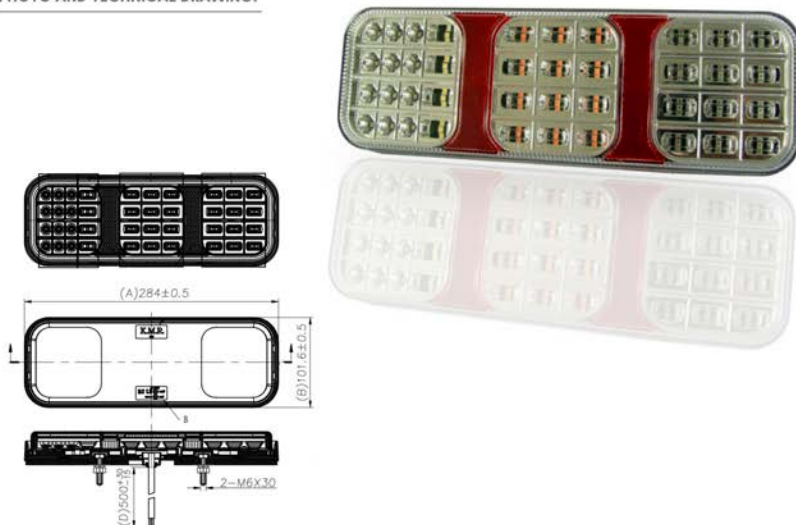
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA+PC • Housing: ABS/PC	• 40	• screws	• 500mm	• tail • stop • indicator • fog • reverse • reflector	• 0,6W • 3,2W • 3,4W • 3,2W • 2W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 290x110x60 mm • lamp weight: 580g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1834

TAIL LAMP 18 LED 12/24V SMALL

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS	• 18	• screws	• 300mm	• tail • stop • indicator • reflector	• 0,5W • 1,5W • 1,5W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 210x60x60mm • lamp weight: 160g • 50 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1835

TAIL LAMP 69 LED LEFT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

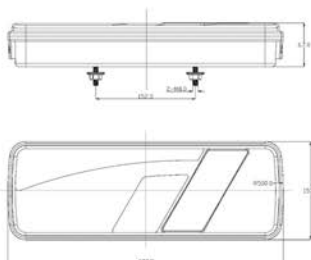
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 69	• screws	• 500mm	• tail • stop • indicator • fog • reverse • reflector	• 1W • 3,5W • 3,5W • 2,5W • 3W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 430x160x100mm • lamp weight: 1090g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1836

TAIL LAMP 69 LED RIGHT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

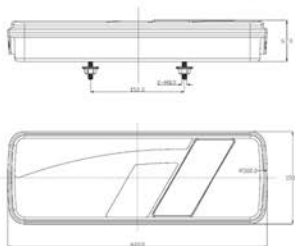
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 69	• screws	• 500mm	• tail • stop • indicator • fog • reverse • reflector	• 1W • 3,5W • 3,5W • 2,5W • 3W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 430x160x100mm • lamp weight: 1090g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1837

LED TAIL LAMP KMR 2 - 34 LED

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

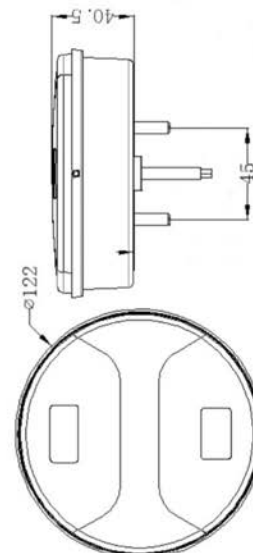
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA+PC • Housing: ABS+PC	• 34	• screws	• 250mm	• tail • stop • indicator	• 1,5W • 2W • 1,8W	• 12V/24V	• ECE R6 • ECE R7 • ECE R10	• cart. dim: 130x130x70mm • lamp weight: 200g • 30 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1838

LED TAIL LAMP KMR 3 - 24 LED

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

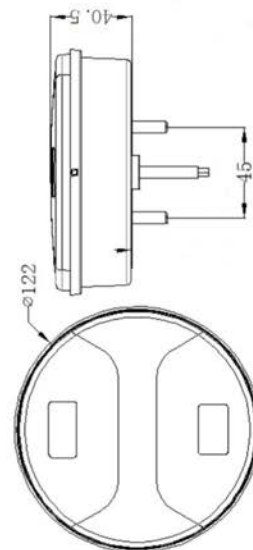
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA+PC • Housing: ABS+PC	• 34	• screws	• 250mm	• tail • stop • indicator	• 1,5W • 2W • 1,8W	• 12V/24V	• ECE R6 • ECE R7 • ECE R10	• cart. dim: 130x130x70mm • lamp weight: 200g • 30 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1839

LED COMBINATION REAR 24 LED
KMR4

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

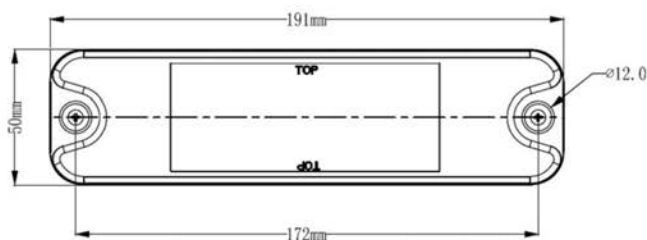
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 24	• screws	• 200mm	• tail • stop • indicator • reflector	• 0,27/0,62W • 1,69/1,75W • 0,52/0,60W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 220x70x50mm • lamp weight: 150g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1842

TAIL LAMP LED 27 LEFT 12/24V

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

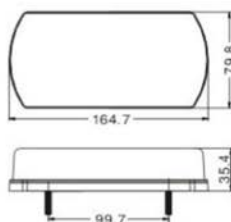
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS+PC	• 27	• screws	• 150mm	• tail • stop • indicator • NPL • reflector	• 2,93/3,5W • 2,5/3,38W • 1,35/1,57W • 0,77W/1,62W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 170x90x60mm • lamp weight: 220g • 40 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1843

TAIL LAMP LED 27 RIGHT 12/24V

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

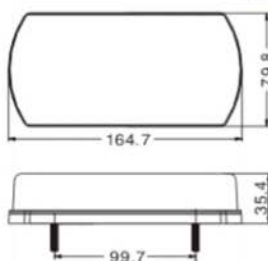
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS+PC	• 27	• screws	• 150mm	• tail • stop • indicator • NPL • reflector	• 2.92W/3.5W • 2.5W/2.38W • 1.35W/1.57W • 0.77/1.62W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 170x90x60mm • lamp weight: 220g • 40 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1844

TAIL LAMP LED 25 LEFT 12/24V

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

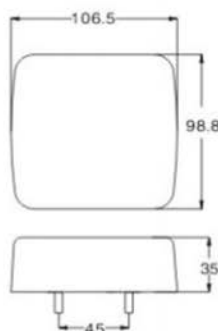
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: PC/ABS	• 25	• screws	• 150mm	• tail • stop • indicator • NPL	• 0.55W • 1W • 1W • 2.25W	• 12V/24V	• ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 130x110x70mm • lamp weight: 180g • 50 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE: L1845

TAIL LAMP LED 25 RIGHT 12/24V

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: PC/ABS	• 25	• screws	• 150mm	• tail • stop • indicator • NPL	• 0,55W • 1W • 1W • 2,25W	• 12V/24V	• ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 130x110x70mm • lamp weight: 180g • 50 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE: L1846

TAIL LAMP 15 LED LEFT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

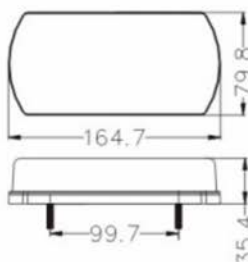
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS	• 15	• screws	• 150mm	• tail • stop • indicator • NPL • reflector	• 0,35W/0,84W • 1,85W/2,18W • 1,11W/1,4W • 0,77W/1,62W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 170x90x60mm • lamp weight: 220g • 40 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1847

TAIL LAMP LED 15 RIGHT 12/24V

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS	• 15	• screws	• 150mm	• tail • stop • indicator • NPL • reflector	• 0,35W/0,84W • 1,85W/2,18W • 1,11W/1,4W • 0,77W/1,62W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 170x90x60mm • lamp weight: 220g • 40 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1851

TAIL LAMP LED 12/24

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

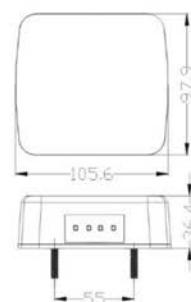
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA/PC • Housing: ABS	• 15	• screws	• 150mm	• tail • stop • indicator • NPL • reflector	• 0,85W • 2,2W • 1,5W • 1,1W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 130x110x70mm • lamp weight: 180g • 50 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1859

**REAR COMBINATION LAMP KMRI
96 LED WITH TRIANGLE LEFT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

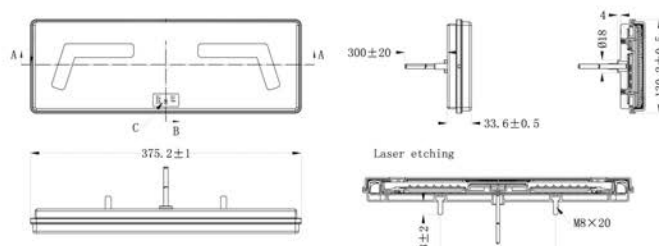
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS	• 96	• screws	• 300mm	• tail • stop • indicator • reverse • fog • reflector	• 2W • 2W • 22W • 3W • 3W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 400x140x60mm • lamp weight: 780g • 12 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1860

**REAR COMBINATION LAMP KMRI
96 LED WITH TRIANGLE RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

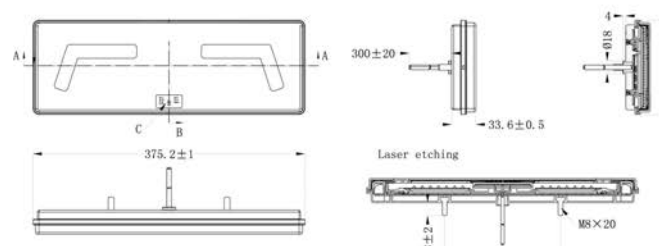
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS	• 96	• screws	• 300mm	• tail • stop • indicator • reverse • fog • reflector	• 2W • 2W • 22W • 3W • 3W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 400x140x60mm • lamp weight: 780g • 12 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1863

TAIL LAMP 7 SEGMENT LED LEFT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

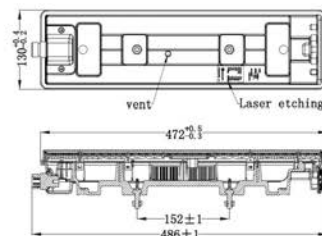
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • • PC • Housing: ABS+PC	• 56	• screws	• socket 7 pin	• tail • stop • indicator • reverse • fog • NPL • rear side marker • side marker • reflector	• 0.3W • 2W • 21W • 3W • 1W • 0.7W • 0.3W • 0.25W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38 • ECE R91	• cart. dim: 500x140x110mm • lamp weight: 1190g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1864

TAIL LAMP 7 SEGMENT LED RIGHT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

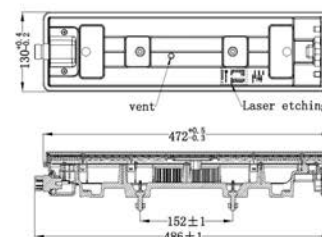
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • • PC • Housing: ABS+PC	• 56	• screws	• socket 7 pin	• tail • stop • indicator • reverse • fog • NPL • rear side marker • side marker • reflector	• 0.3W • 2W • 21W • 3W • 1W • 0.7W • 0.3W • 0.25W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38 • ECE R91	• cart. dim: 500x140x110mm • lamp weight: 1190g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE: L1868

LED TAIL LAMP TL 12/24V LEFT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

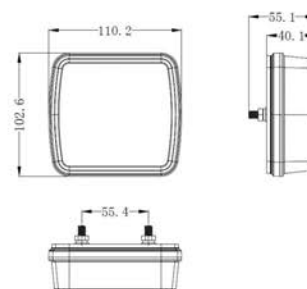
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 38 LED	• screws	• 250mm	• tail • stop • indicator • NPL	• 5W • 2,3W • 2,6W • 1,5W	• 12V/24V	• ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 140x140x90mm • lamp weight: 210g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE: L1869

LED TAIL LAMP TL 12/24 RIGHT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

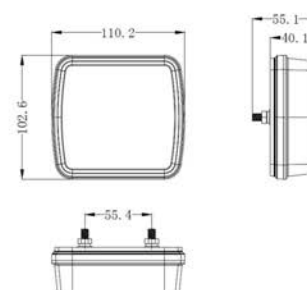
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 38 LED	• screws	• 250mm	• tail • stop • indicator • NPL	• 5W • 2,3W • 2,6W • 1,5W	• 12V/24V	• ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 140x140x90mm • lamp weight: 210g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1871

**SIDE MARKER LAMP LED 12/24V
KMR2 WITH HANGER**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

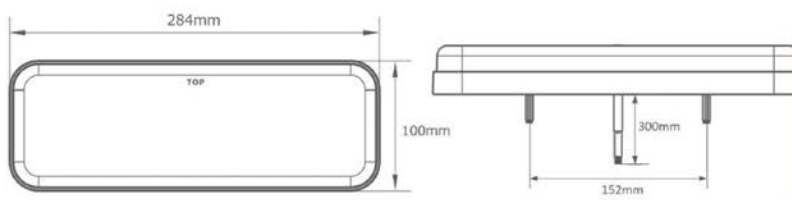
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 88 LED	• screws	• 350mm	• tail • stop • indicator • reverse • fog • reflector	• 1,9W • 1,2W • 4W • 1,9W • 3,4W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 310x120x80mm • lamp weight: 570g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1872

**TAIL LAMP TL LED NEON DYNAMIC
12/24V RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

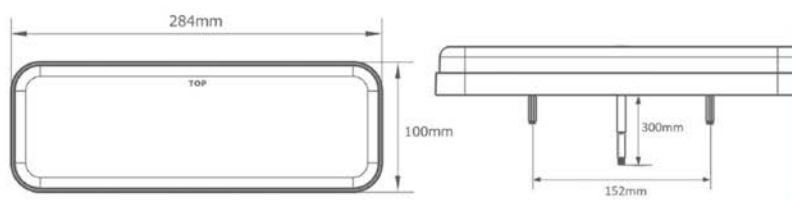
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 88 LED	• screws	• 350mm	• tail • stop • indicator • reverse • fog • reflector	• 1,9W • 1,2W • 4W • 1,9W • 3,4W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 310x120x80mm • lamp weight: 570g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1873

TAIL LAMP LED TL SMALL OVAL
12/24V

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

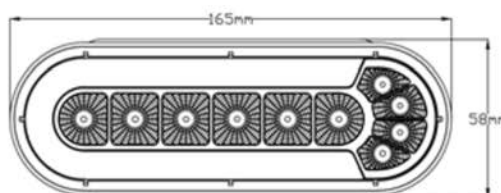
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 31 LED	• screws	• 250mm	• tail • stop • indicator • reverse	• 1W • 6.1W • 2.9W • 2.4W	• 12V/24V	• ECE R6 • ECE R7 • ECE R10 • ECE R23	• cart. dim: 170x170x70mm • lamp weight: 160g • 30 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1874

TAIL LAMP LED TL SMALL 12/24V
LEFT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

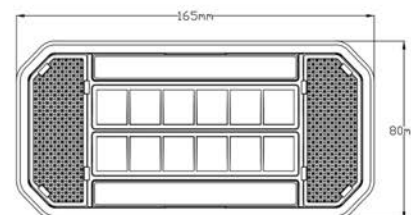
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 24 LED	• screws	• 250mm	• tail • stop • indicator • reflector	• 1.5W • 3W • 3W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 170x90x60mm • lamp weight: 210g • 40 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1875

**TAIL LAMP LED TL SMALL 12/24V
RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

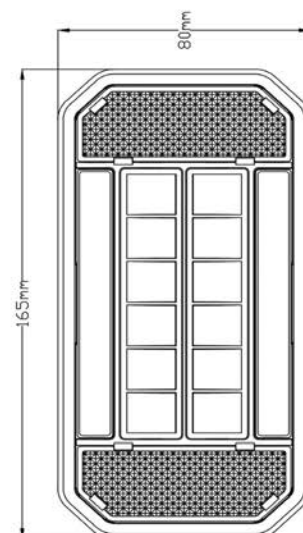
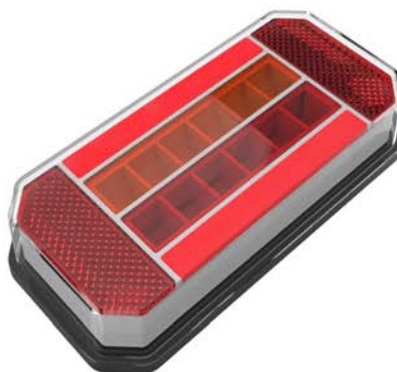
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 24 LED	• screws	• 250mm	• tail • stop • indicator • reflector	• 1,5W • 3W • 3W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 170x90x60mm • lamp weight: 210g • 40 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1876

**TAIL LAMP LED TL 5-FUN.
TRIANGLE 12/24V LEFT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

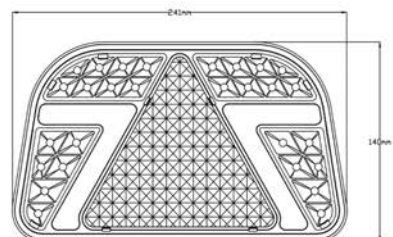
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 82 LED	• screws	• 250mm	• tail • stop • indicator • fog • reserve • NPL • reflector	• 2,1W • 3,5W • 3W • 4,2W • 5W • 1,5W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 260x150x70mm • lamp weight: 530g • 40 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1877

**TAIL LAMP LED TL 5-FUN.
TRIANGLE 12/24V RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

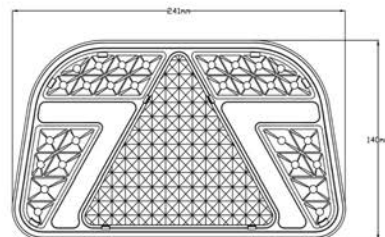
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



R3
UNECE Regulation 3
Approved

R4
UNECE Regulation 4
Approved

R6
UNECE Regulation 6
Approved

R7
UNECE Regulation 7
Approved

R10
UNECE Regulation 10
Approved

R23
UNECE Regulation 23
Approved

R38
UNECE Regulation 38
Approved

IP 67



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 82 LED	• screws	• 250mm	• tail • stop • indicator • fog • reserve • NPL • reflector	• 2.1W • 3.5W • 9W • 4.2W • 5W • 1.5W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 260x150x70mm • lamp weight: 530g • 40 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1883

**LED TAIL LAMP TL 3-FUN. 12/24V
LEFT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

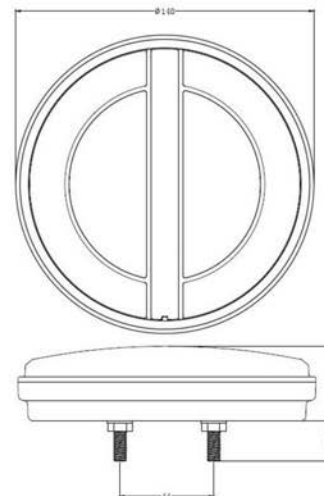
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



R6
UNECE Regulation 6
Approved

R7
UNECE Regulation 7
Approved

R10
UNECE Regulation 10
Approved

IP 67



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 45 LED	• screws	• 250mm	• tail • stop • indicator	• 2.5W • 6W • 3.5W	• 12V/24V	• ECE R6 • ECE R7 • ECE R10	• cart. dim: 150x150x60mm • lamp weight: 280g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1884

LED TAIL LAMP TL 3-FUN. 12/24V
RIGHT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

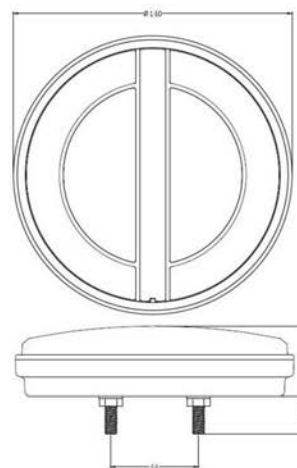
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 45 LED	• screws	• 250mm	• tail • stop • indicator	• 2,5W • 6W • 3,5W	• 12V/24V	• ECE R6 • ECE R7 • ECE R10	• cart. dim: 150x150x60mm • lamp weight: 280g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1885

TAIL LAMP LED TL 7-FUN. NEON
12/24V LEFT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

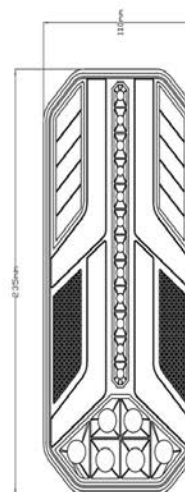
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 70 LED	• screws	• 250mm	• tail • stop • indicator • fog • reserve • NPL • reflector	• 2,5W • 6W • 3,5W	• 12V/24V	• ECE R6 • ECE R7 • ECE R10	• cart. dim: 150x150x60mm • lamp weight: 280g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1886

TAIL LAMP LED TL 7-FUN. NEON
12/24V RIGHT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

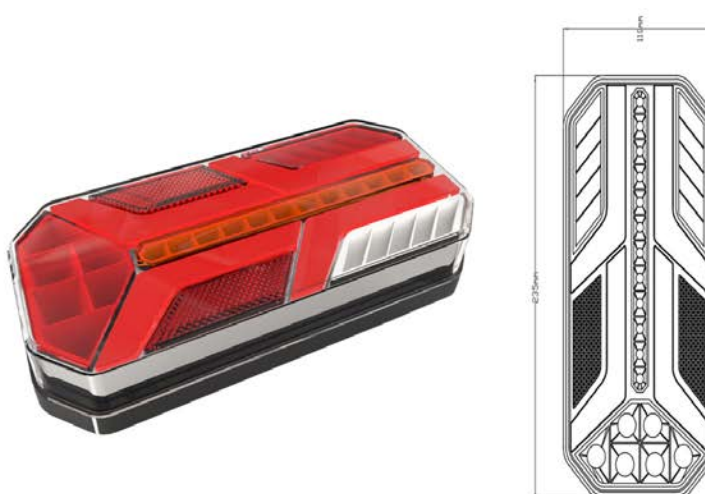
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 70 LED	• screws	• 250mm	• tail • stop • indicator • fog • reserve • RFL • reflector	• 2,5W • 6W • 3,6W	• 12V/24V	• ECE R6 • ECE R7 • ECE R10	• cart. dim: 150x150x60mm • lamp weight: 280g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1889

TAIL LAMP LED TL BIG OVAL 5-FUN.
12/24V

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

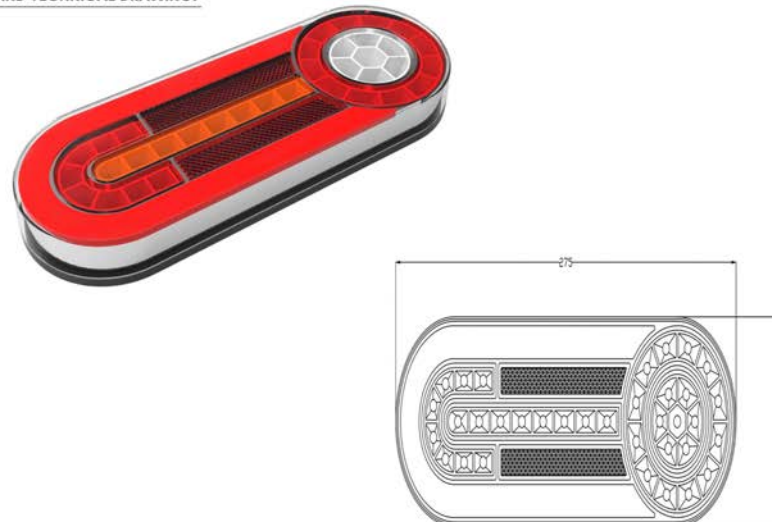
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 143 LED	• screws	• 250mm	• tail • stop • indicator • reverse • fog • reflector	• 2W • 1,8W • 1,7W • 2W • 3,6W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 300x120x60mm • lamp weight: 460g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1890

TAIL LAMP LED TL BIG OVAL 3-FUN.
12/24V

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

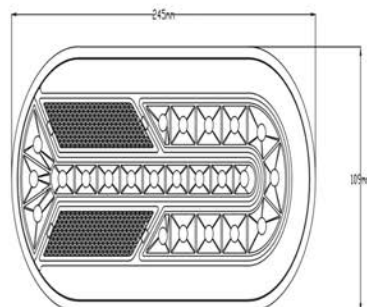
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 146 LED	• screws	• 250mm	• tail • stop • indicator • reflector	• 1,5W • 3W • 3W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 260x130x70mm • lamp weight: 440g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1891

TAIL LAMP LED TL SMALL OVAL 3-FUN. 12/24V

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

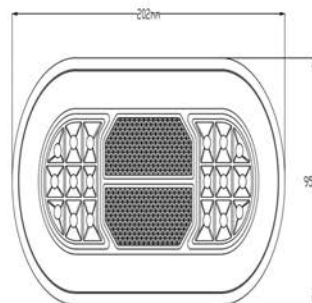
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 112 LED	• screws	• 250mm	• tail • stop • indicator • reflector	• 2,5W • 2,5W • 2W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 300x60x40mm • lamp weight: 220g • 40 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1907

**TAIL LAMP LED 5-FUN. TRIANGLE
LEFT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

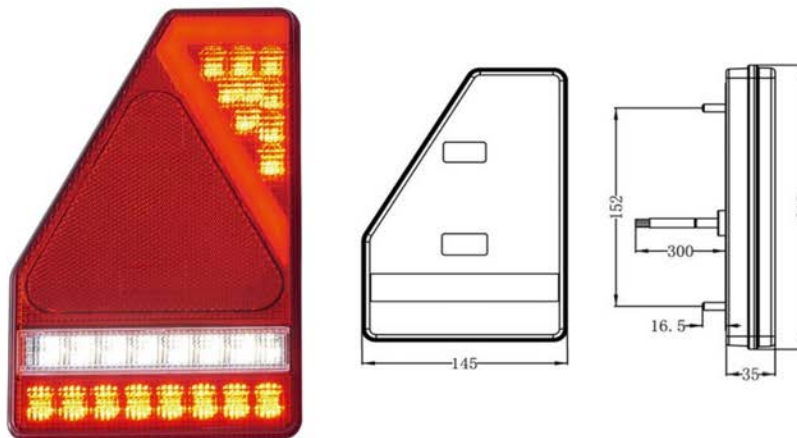
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS+PC	• 45 LED	• screws	• 300mm	• tail • stop • indicator • reverse • fog • reflector	• 1,4W • 2W • 22W • 1W • 2,4W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 155x85x230mm • lamp weight: 456g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1908

**TAIL LAMP LED 5-FUN. TRIANGLE
RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

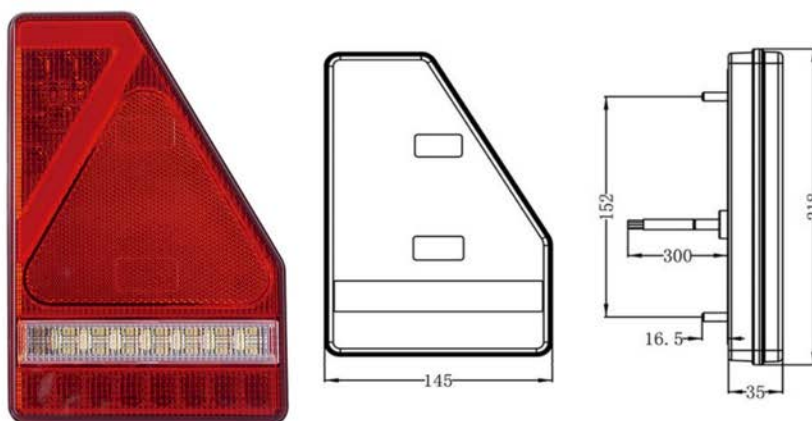
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS+PC	• 45 LED	• screws	• 300mm	• tail • stop • indicator • reverse • fog • reflector	• 1,4W • 2W • 22W • 1W • 2,4W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 155x85x230mm • lamp weight: 456g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1909

**REAR LAMP LED RING DYNAMIC
INDICATOR**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

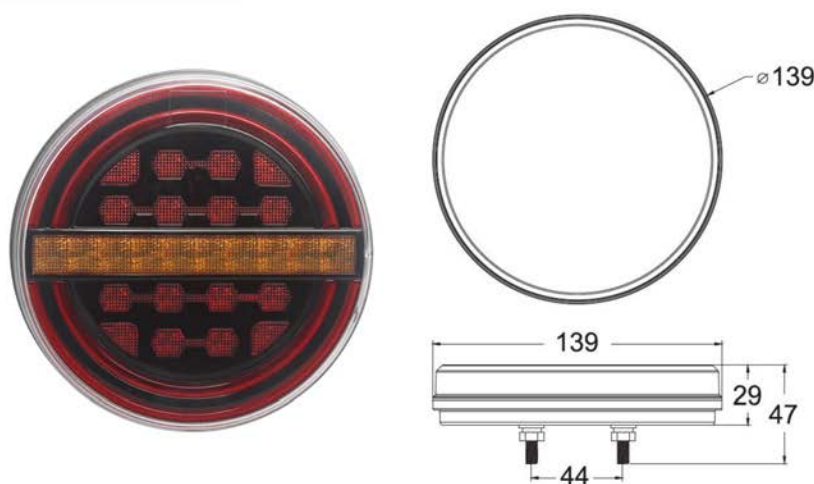
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS	• 45 LED	• screws	• 250mm	• tail • stop • indicator	• 2.5W • 4.5W • 2.5W	• 12V/24V	• ECE R6 • ECE R7 • ECE R10	• cart. dim: 150x60x150mm • lamp weight: 380g • 50 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1911

**TAIL LAMP LED 5-FUN. WITH
TRIANGLE + NPL 12/24V**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

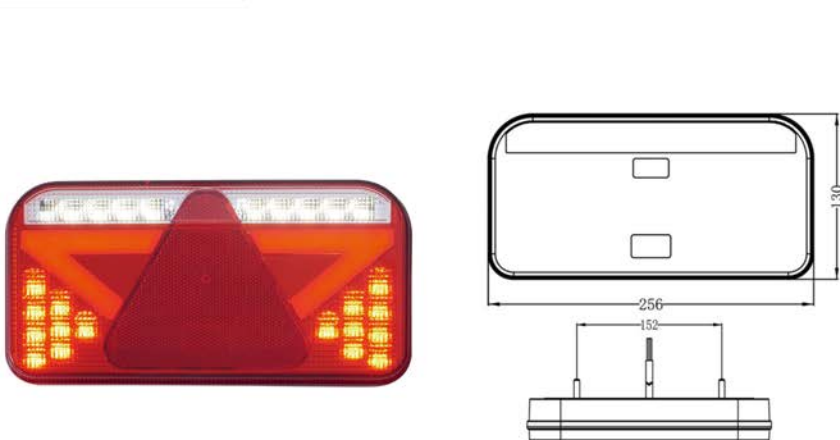
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS+PC	• 61 LED	• screws	• 300mm	• tail • stop • indicator • reverse • NPL • fog • reflector	• 1.7W • 2.2W • 2.2W • 2W • 0.6/1.2W • 2.8W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 140x65x265mm • lamp weight: 572g • 22 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE: L1912

TAIL LAMP LED 5-FUN. WITH TRIANGLE + NPL RIGHT 12/24V

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

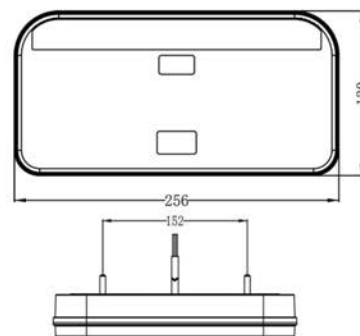
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS+PC	• 61 LED	• screws	• 300mm	• tail • stop • indicator • reverse • NPL • fog • reflector	• 1,7W • 2,2W • 2,2W • 2W • 0,6/1,2W • 2,8W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 140x65x265mm • lamp weight: 572g • 22 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE: L1913

REAR LAMP LED DYNAMIC INDICATOR

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

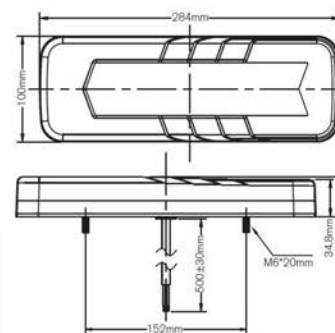
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 61 LED	• screws	• 300mm	• tail • stop • indicator • reverse • fog • reflector	• 1,7W • 1,6W • 3,2W • 1,6W • 2,7W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 310x126x85mm • lamp weight: 750g • 30 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE: L1914

REAR COMBINATION LAMP LED NEON

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

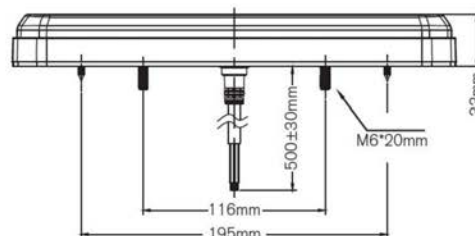
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: PC	• 96 LED	• screws	• 500mm	• tail • stop • indicator • reverse • fog • reflector	• 2W • 2W • 2W • 3.7W • 2.3W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 303x114x77mm • lamp weight: 700g • 15 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of this catalog without written authorization is prohibited.



REFERENCE: L1916

REAR LAMP LED NEON DYNAMIC INDICATOR

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

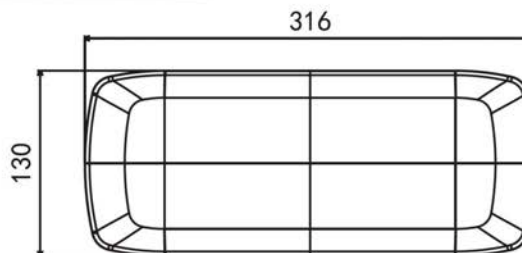
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: PC	• 130 LED	• screws	• 500mm	• tail • stop • indicator • reverse • fog • reflector	• 1.8W • 1.8W • 6.8W • 2.8W • 8.3W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 332x144x82mm • lamp weight: 780g • 12 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of this catalog without written authorization is prohibited.



REFERENCE:
L1918

**REAR LAMP LED NEON DYNAMIC
INDICATOR TRIANGLE LEFT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

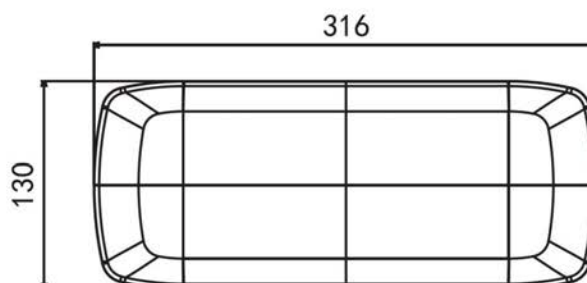
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: PC	• 104 LED	• screws	• 500mm	• tail • stop • indicator • reverse • fog • reflector	• 1,8W • 1,8W • 6,8W • 2,0W • 8,3W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 332x144x82mm • lamp weight: 780g • 12 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of this catalog without written authorization is prohibited.



REFERENCE:
L1919

**REAR LAMP LED NEON DYNAMIC
INDICATOR TRIANGLE RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

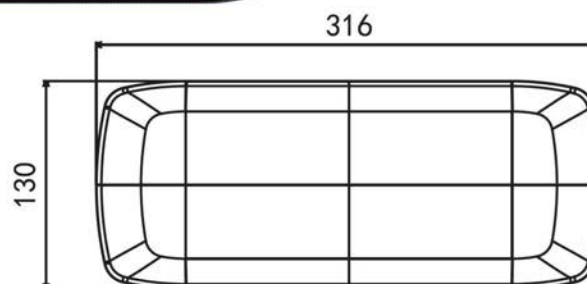
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: PC	• 104 LED	• screws	• 500mm	• tail • stop • indicator • reverse • fog • reflector	• 1,8W • 1,8W • 6,8W • 2,0W • 8,3W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 332x144x82mm • lamp weight: 780g • 12 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of this catalog without written authorization is prohibited.



REFERENCE:
L1928

**REAR LAMP LED DYNAMIC
INDICATOR + TRIANGLE LEFT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

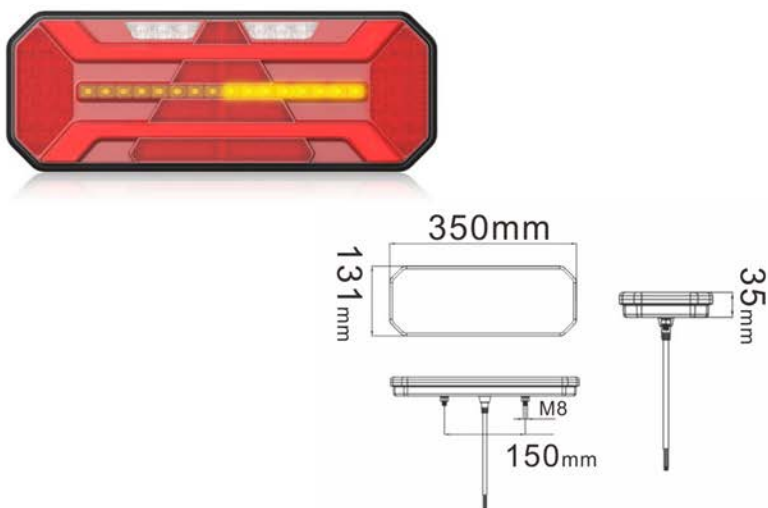
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: PC	• 74 LED	• screws	• 450mm	• tail • stop • indicator • reverse • fog • reflector	• 4,6W • 1,5W • 6,1W • 4,7W • 2,3W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 360x140x87mm • lamp weight: 940g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of this catalog without written authorization is prohibited.



REFERENCE:
L1929

**REAR LAMP LED DYNAMIC
INDICATOR + TRIANGLE RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

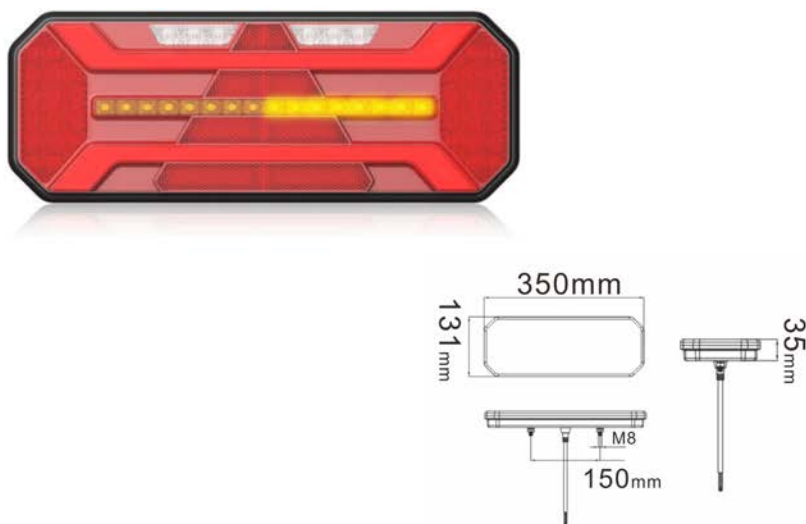
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: PC	• 74 LED	• screws	• 450mm	• tail • stop • indicator • reverse • fog • reflector	• 4,6W • 1,5W • 6,1W • 4,7W • 2,3W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 360x140x87mm • lamp weight: 940g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of this catalog without written authorization is prohibited.



REFERENCE:
L1949

**REAR LAMP LED DYNAMIC
INDICATOR LEFT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

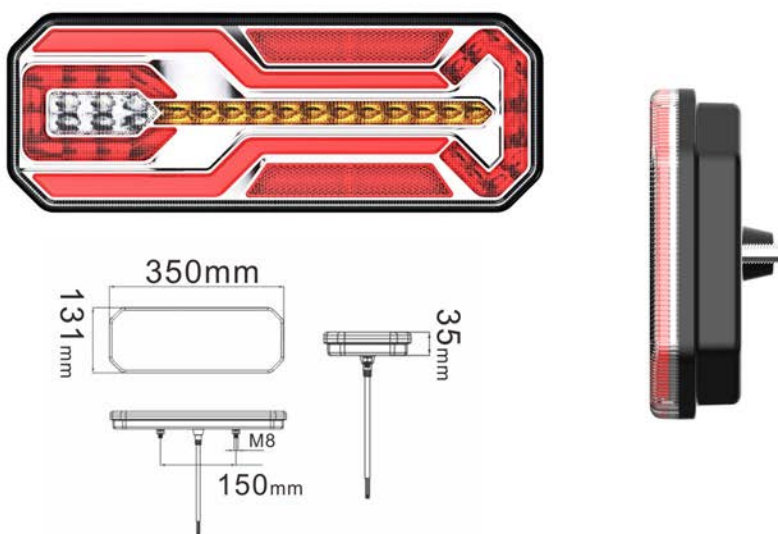
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: PC	• 76 LED	• screws	• 450mm	• tail • stop • indicator • fog • reverse • reflector	• 1,6W • 1,6W • 2,2W • 2,3W • 1,9W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 360x140x87mm • lamp weight: 940g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1950

**REAR LAMP LED DYNAMIC
INDICATOR RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

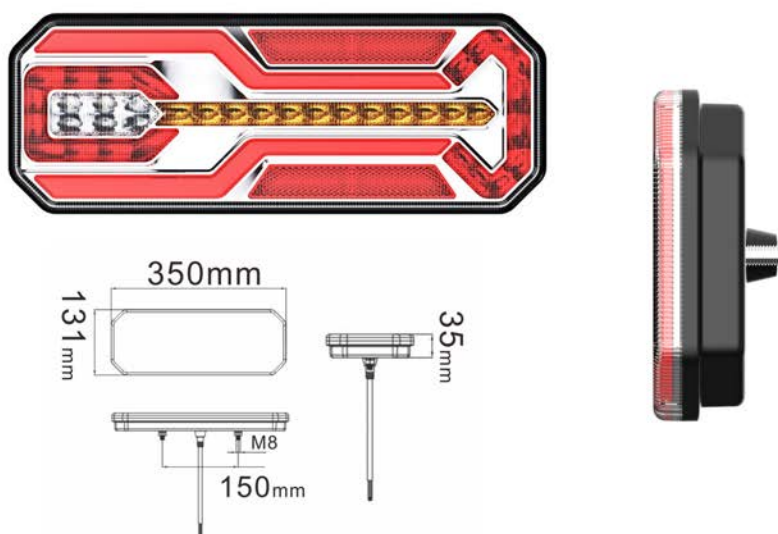
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: PC	• 76 LED	• screws	• 450mm	• tail • stop • indicator • fog • reverse • reflector	• 1,6W • 1,6W • 2,2W • 2,3W • 1,9W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 360x140x87mm • lamp weight: 940g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1953

REAR COMBINATION LAMP KMR7
140LED 12/24V LEFT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS+PC	• 140 LED	• screws	• 300mm	• tail • stop • indicator • fog • reverse • reflex	• 3W • 1,5W • 22W • 5W • 3W	• 12V/24V	• ECE R10 • ECE R148 • ECE R150	• cart. dim: 390x150x70mm • lamp weight: 846g • 12 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1954

REAR COMBINATION LAMP KMR7
140LED 12/24V RIGHT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS+PC	• 140 LED	• screws	• 300mm	• tail • stop • indicator • fog • reverse • reflex	• 3W • 1,5W • 22W • 5W • 3W	• 12V/24V	• ECE R10 • ECE R148 • ECE R150	• cart. dim: 390x150x70mm • lamp weight: 846g • 12 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1955

**REAR LAMP KMR7 140LED 12/24V
WITH TRIANGLE LEFT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

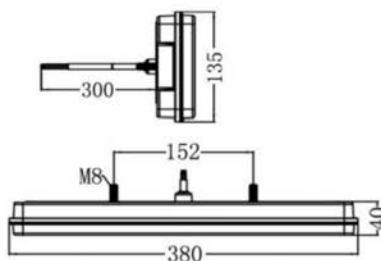
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS+PC	• 140 LED	• screws	• 300mm	• tail • stop • indicator • fog • reverse • reflex	• 3W • 1,5W • 22W • 5W • 3W	• 12V/24V	• ECE R10 • ECE R148 • ECE R150	• cart. dim: 390x150x70mm • lamp weight: 846g • 12 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of this catalog without written authorization is prohibited.



REFERENCE:
L1956

**REAR LAMP KMR7 140LED 12/24V
WITH TRIANGLE RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

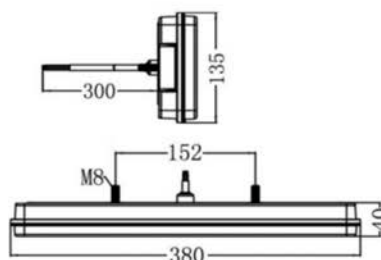
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS+PC	• 140 LED	• screws	• 300mm	• tail • stop • indicator • fog • reverse • reflex	• 3W • 1,5W • 22W • 5W • 3W	• 12V/24V	• ECE R10 • ECE R148 • ECE R150	• cart. dim: 390x150x70mm • lamp weight: 846g • 12 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of this catalog without written authorization is prohibited.



REFERENCE:
L1957

**REAR LAMP LED 12/24V WITH
TRIANGLE LEFT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

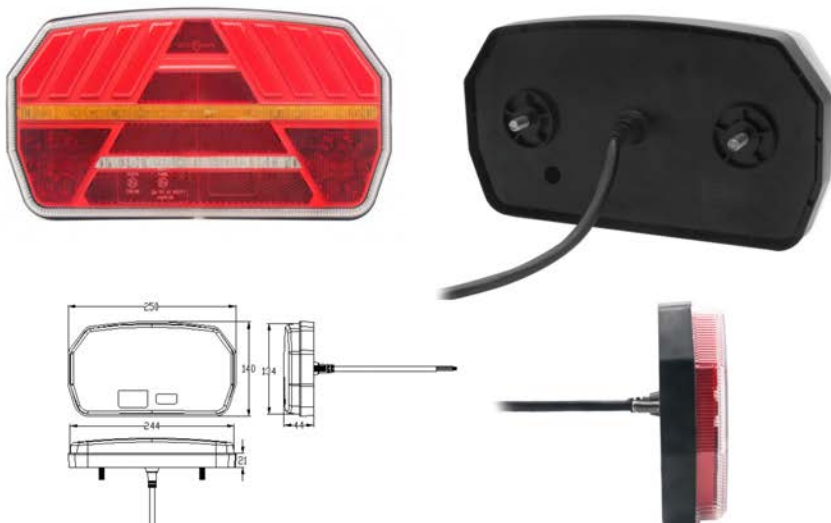
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: PC	• 74 LED	• screws	• 490mm	• tail • stop • indicator • fog • reverse • reflex	• 3,5W • 3W • 4W • 4,5W • 3W	• 12V/24V	• ECE R10 • ECE R148 • ECE R150	• cart. dim: 250x145x90mm • lamp weight: 830g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1958

**REAR LAMP LED 12/24V WITH
TRIANGLE RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: PC	• 74 LED	• screws	• 490mm	• tail • stop • indicator • fog • reverse • reflex	• 3,5W • 3W • 4W • 4,5W • 3W	• 12V/24V	• ECE R10 • ECE R148 • ECE R150	• cart. dim: 250x145x90mm • lamp weight: 830g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1959

**REAR LAMP LED 12/24V
RECTANGLE LEFT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

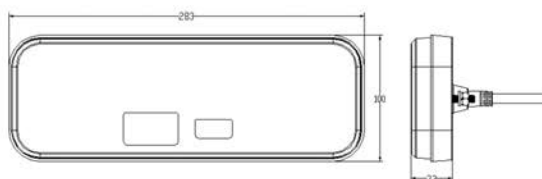
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: PC	• 98 LED	• screws	• 490mm	• tail • stop • indicator • fog • reverse • reflex	• 3,5W • 3W • 8W • 4W • 6,5W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 285x105x70mm • lamp weight: 680g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1960

**REAR LAMP LED 12/24V
RECTANGLE RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

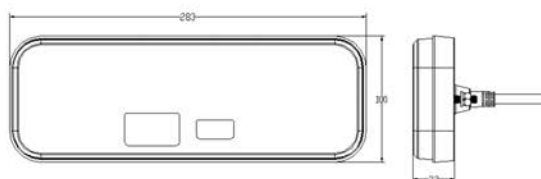
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: PC	• 98 LED	• screws	• 490mm	• tail • stop • indicator • fog • reverse • reflex	• 3,5W • 3W • 8W • 4W • 6,5W	• 12V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10 • ECE R23 • ECE R38	• cart. dim: 285x105x70mm • lamp weight: 680g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE: L1961

REAR LAMP LED 12/24V WITH REFLEX LEFT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

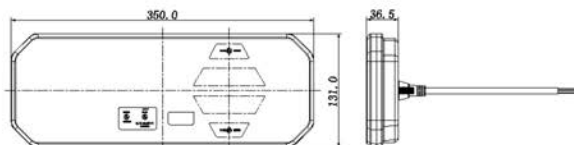
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: PC	• 98 LED	• screws	• 490mm	• tail • stop • indicator • fog • reverse • reflex	• 3,5W • 3,5W • 10W • 6W • 10W	• 12V/24V	• ECE R3 • ECE R10 • ECE R148	• cart. dim: 360x140x87mm • lamp weight: 1000g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE: L1962

REAR LAMP LED 12/24V WITH REFLEX RIGHT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

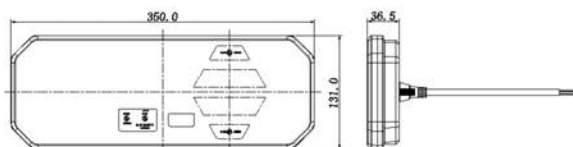
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: PC	• 98 LED	• screws	• 490mm	• tail • stop • indicator • fog • reverse • reflex	• 3,5W • 3,5W • 10W • 6W • 10W	• 12V/24V	• ECE R3 • ECE R10 • ECE R148	• cart. dim: 360x140x87mm • lamp weight: 1000g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE: L2021

REAR LAMP SC, VO LEFT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

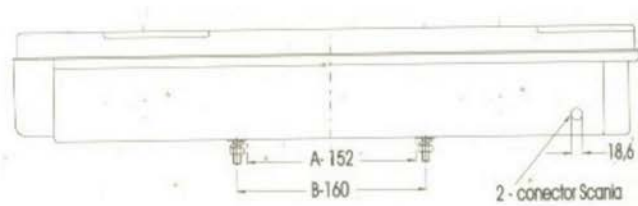
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: PP	• bulbs P21W • bulbs R5W	• screw	• 100mm	• tail • stop • indicator • fog • reverse • side marker • side marker rear • NPL • reflector	• 10 W • 21 W • 21 W • 21 W • 21 W • 5 W • 5 W • 5 W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R23 • ECE R38 • ECE R91	• cart. dim: 550x170x120 mm • lamp weight: 1112g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE: L2022

TAIL LAMP SC,VO RIGHT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

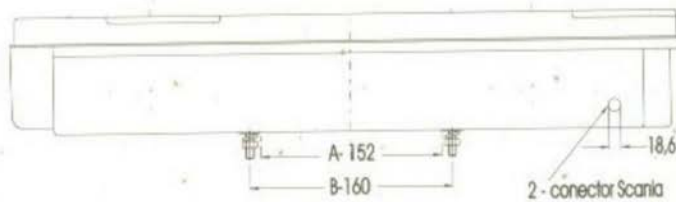
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: PP	• bulbs P21W • bulbs R5W	• screw	• 100mm	• tail • stop • indicator • fog • reverse • side marker • side marker rear • NPL • reflector	• 10 W • 21 W • 21 W • 21 W • 21 W • 5 W • 5 W • 5 W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R23 • ECE R38 • ECE R91	• cart. dim: 550x170x120 mm • lamp weight: 1112g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L2042

LAMP ACTROS LEFT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA+AS • Housing: ABS	• bulbs P21W • bulbs R5W	• screw	• socket 7PIN	• tail • stop • indicator • fog • reverse • side marker • side marker rear • NPL • reflector	• 10 W • 21 W • 21 W • 21 W • 21 W • 10 W • 10 W • 10 W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R23 • ECE R38 • ECE R91	• cart. dim: 550x150x150 mm • lamp weight: 1390g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L2043

LAMP ACTROS RIGHT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA+AS • Housing: ABS	• bulbs P21W • bulbs R5W	• screw	• socket 7PIN	• tail • stop • indicator • fog • reverse • side marker • side marker rear • NPL • reflector	• 10 W • 21 W • 21 W • 21 W • 21 W • 10 W • 10 W • 10 W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R23 • ECE R38 • ECE R91	• cart. dim: 550x150x150 mm • lamp weight: 1390g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L2044

TAIL LAMP TGA LEFT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: AS • Housing: PP	• bulbs P21W • bulbs R5W	• screw	• socket 7PIN	• tail • stop • indicator • fog • reverse • side marker • side marker rear • NPL • reflector	• 5 W • 21 W • 21 W • 21 W • 21 W • 5 W • 5 W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R23 • ECE R38	• cart. dim: 550x150x150 mm • lamp weight: 1390g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L2045

TAIL LAMP TGA RIGHT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: AS • Housing: PP	• bulbs P21W • bulbs R5W	• screw	• socket 7PIN	• tail • stop • indicator • fog • reverse • side marker • side marker rear • NPL • reflector	• 5 W • 21 W • 21 W • 21 W • 21 W • 5 W • 5 W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R23 • ECE R38	• cart. dim: 550x150x150 mm • lamp weight: 1390g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L2046

LAMP VO FH LEFT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

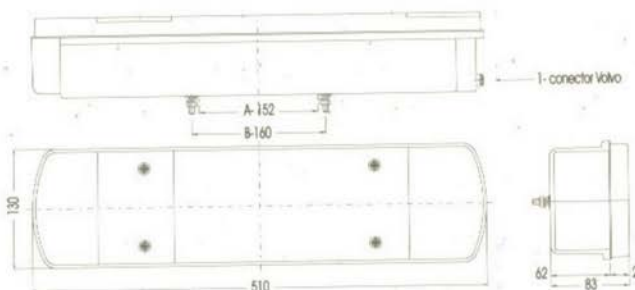
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: AS • Housing: PP	• bulbs P21W • bulbs R5W	• screw	• socket 7PIN	• tail • stop • indicator • fog • reverse • side marker • side marker rear • NPL • reflector	• 3x5 W • 21 W • 21 W • 21 W • 21 W • 5 W • 5 W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R23 • ECE R38 • ECE R91	• cart. dim: 500x110x170 mm • lamp weight: 1112g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L2047

LAMP VO FH RIGHT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

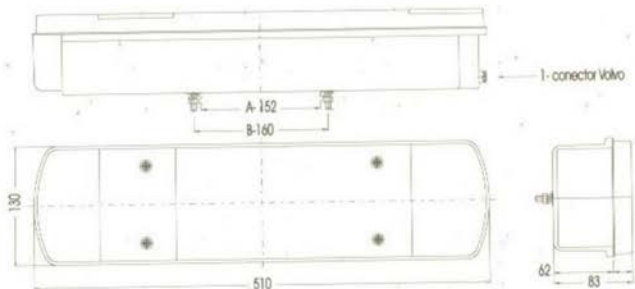
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: AS • Housing: PP	• bulbs P21W • bulbs R5W	• screw	• socket 7PIN	• tail • stop • indicator • fog • reverse • side marker • side marker rear • NPL • reflector	• 3x5 W • 21 W • 21 W • 21 W • 21 W • 5 W • 5 W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R23 • ECE R38 • ECE R91	• cart. dim: 500x110x170 mm • lamp weight: 1112g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L2086

REVERSING LAMP LED

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: PC	• 20 LED	• SCREW	• -	• reverse	• 3/4W	• 12V/24V	• ECE R10 • ECE R23	• cart. dim: 150x150x110 mm • lamp weight: 320g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L2087

FOG LAMP LED

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: PC	• 20 LED	• SCREW	• -	• fog	• 5W	• 12V/24V	• ECE R10 • ECE R38	• cart. dim: 150x150x110 mm • lamp weight: 320g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L2203

TAIL LAMP LED 9-33V, ROUND

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

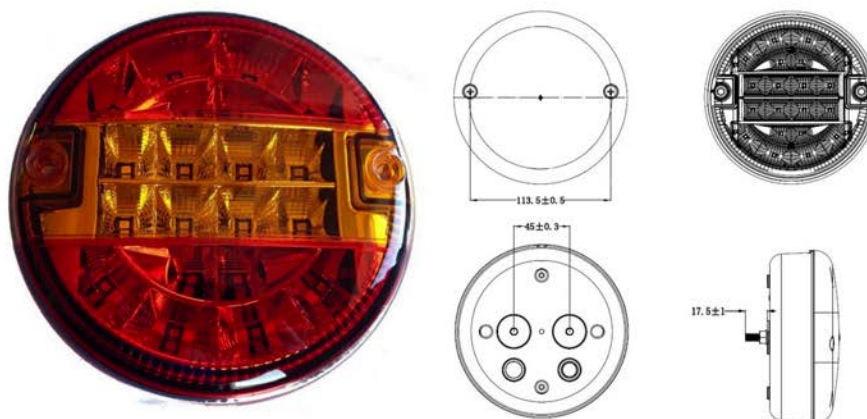
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: PC	• 24 LED	• SCREW	• ---	• tail • stop • indicator	• 0.5W • 3W • 3W	• 12V/24V	• ECE R6 • ECE R7 • ECE R10	• cart. dim: 150x150x110mm • lamp weight: 320g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L2295

LED TAIL LAMP 12/24V 16X LED

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED QUANTITY	MOUNTING	WIRE	FUNKCJE	POBÓR MOCY	NAPIĘCIE	CERTYFIKATY	OPAKOWANIE
• Lens: PMMA • Housing: ABS+PC	• 16 LED	• screw	• 250mm	• tail • stop • indicator • reflex	• 0.5W • 2W • 2W	• 12 V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10	• wym. kart.: 190x90x50mm • waga: 140g • 50 szt./karton zbiornicz

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L2295-1

**LED TAIL LAMP 12/24V, 16LED
WITH 1,5 M CABLE**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

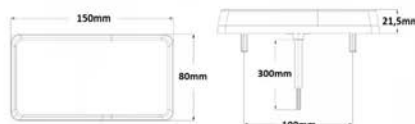
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAŁ	LED QUANTITY	MOUNTING	WIRE	FUNKCJE	POBÓR MOCY	NAPIĘCIE	CERTYFIKATY	OPAKOWANIE
• Lens: PMMA • Housing: ABS+PC	• 16 LED	• screw	• 1500mm	• tail • stop • indicator • reflex	• 0,5W • 2W • 2W	• 12 V/24V	• ECE R3 • ECE R6 • ECE R7 • ECE R10	• wym. kart.: 190x90x50mm • waga: 140g • 50 szt./karton zbiornicy

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L2320

**TAIL LAMP LED 5-FUNCTIONS
12/24V**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

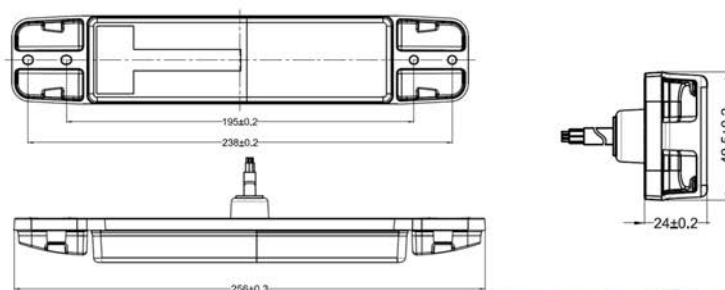
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS+PC	• 20 LED	• screw	• 300mm	• tail • stop • indicator • reverse • reflex	• 0,7W • 2,1W • 1,1W • 1,85W	• 12V/24V	• ECE R10 • ECE R148 • ECE R150	• cart. dim.: 550x320x320mm • weight: 172g • 50 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE L2412

TALI LAMP LED NEON 12/24V LEFT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

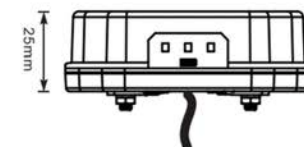
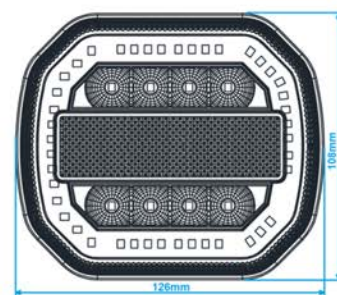
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: ABS	• 55 LED	• screws	• 150 mm	• tail • stop • indicator • NPL • reflex	• 1W • 4,5W • 1,2W • 1,2W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim.: 115x65x135mm • weight: 225g • 50 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE L2413

TALI LAMP LED NEON 12/24V RIGHT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

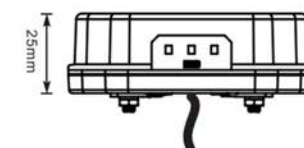
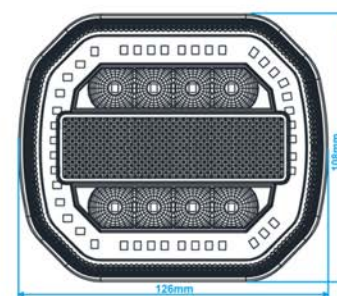
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: ABS	• 55 LED	• screws	• 150 mm	• tail • stop • indicator • NPL • reflex	• 1W • 4,5W • 1,2W • 1,2W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim.: 115x65x135mm • weight: 225g • 50 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE L2414

TALI LAMP LED 12/24V

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: AL • Housing: PC	• 6 LED	• screws	• 400mm	• dynamic indicator • rear position • STOP	• 4,4W+0,8W+4,2W	• 12 V/24V	• ECE R10 • ECE R148	• cart. dim.: 325x315x275mm • weight: 500g • 50 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE L2415

TALI LAMP LED NEON2 12/24V LEFT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

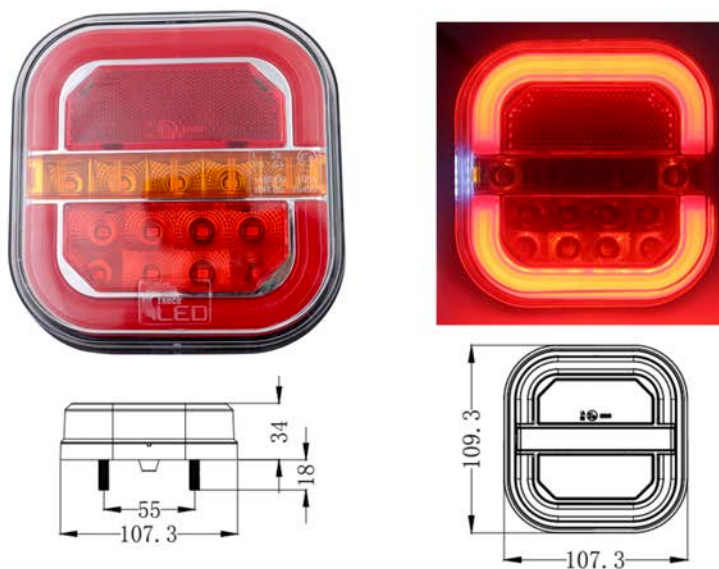
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: ABS	• 41 LED	• screws	• 250 mm	• tail • stop • indicator • NPL • reflex	• 2,7W • 1W • 3W • 0,6W	• 12V/24V	• ECE R3 • ECE R10 • ECE R148	• cart. dim.: 115x60x114mm • weight: 250g • 40 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE L2416

TALI LAMP LED NEON2 12/24V RIGHT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

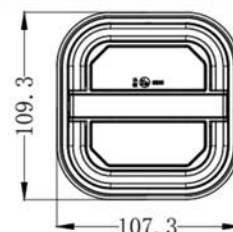
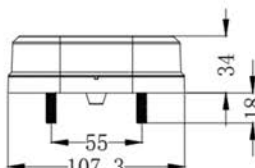
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: ABS	• 41 LED	• screws	• 250 mm	• tail • stop • indicator • NPL • reflex	• 2.7W • 1W • 3W • 0.5W	• 12V/24V	• ECE R3 • ECE R10 • ECE R148	• cart. dim.: 115x60x114mm • weight: 250g • 40 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE L2422

TAIL LAMP LED NEON 12/24V LEFT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

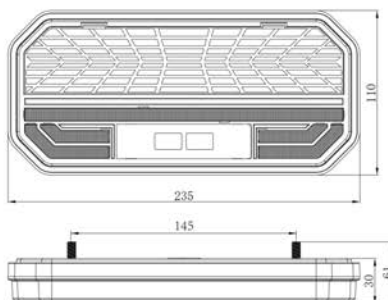
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: ABS	• 60 LED	• cable	• 250 mm	• rear position lamp • stop • left direction indicator lamp • reversing lamp • rear fog • reflex	• 2.1W • 9.1W • 1.9W • 3.1W • 0.1W	• 12V/24V	• ECE R10	• cart. dim.: 345x315x260mm • weight: 500g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE L2423

TAIL LAMP LED NEON 12/24V RIGHT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

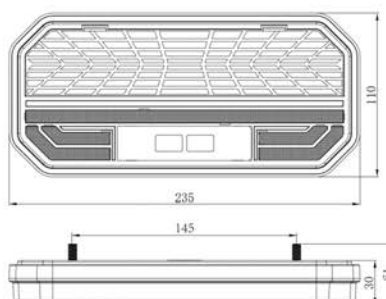
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: ABS	• 60 LED	• cable	• 250 mm	• rear position lamp • stop • left direction • indicator lamp • reversing lamp • rear fog • reflex	• 2.1W • 9.1W • 1.9W • 3.1W • 9.1W	• 12V/24V	• ECE R10	• cart. dim.: 345x315x260mm • weight: 500g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.

TAIL LAMP SETS





REFERENCE:
L1852

SET LAMP LED 25 MAGNES + WIRE
7,5M

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

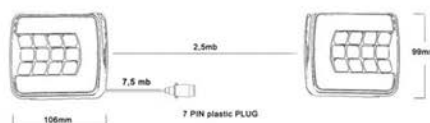
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA/PC • Housing: ABS	• 25x2	• magnet	• 7,5m + 2,5m	• tail • stop • indicator • NPL	• 1,1W • 2W • 2W • 4,5W	• 12V/24V	• ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 300x260x180mm • lamp weight: 1620g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1853

SET LAMP LED 25 MAGNES,
TRIANGLE + WIRE 7,5M

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

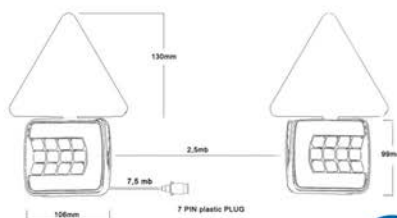
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA/PC • Housing: ABS	• 25x2	• magnet	• 7,5m + 2,5m	• tail • stop • indicator • NPL • reflector	• 1,1W • 2W • 2W • 4,5W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 270x170x150mm • lamp weight: 1800g • 8 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1854

**ZESTAW LAMP LED (P/CZ) MAG+
TRÓJ + PRZEW 7,5M**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

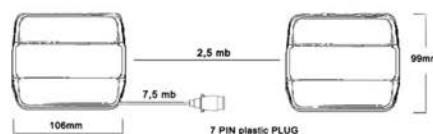
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA/PC • Housing: ABS	• 14x2	• magnet	• 7,5m +2,5m	• tail • stop • indicator • NPL • reflector	• 1,7W • 4,4W • 3W • 2,2W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 230x190x120mm • lamp weight: 1660g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1855

**SET LAMP LED WITH MAGNES,
TRIANGLE + WIRE 7,5M**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

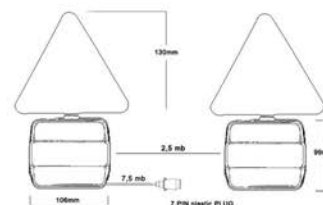
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA/PC • Housing: ABS	• 14x2	• magnet	• 7,5m +2,5m	• tail • stop • indicator • NPL • reflector	• 1,7W • 4,4W • 3W • 2,2W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 230x190x120mm • lamp weight: 1660g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1856

**SET LAMP LED WITH MAGNES,
TRIANGLE + WIRE 7,5M**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

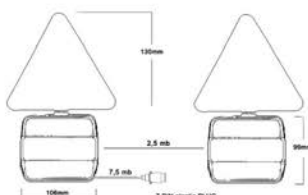
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS	• 14x2	• magnet	• 7,5m +2,5m	• tail • stop • indicator • NPL • reflector	• 2W • 2W • 2W • 2W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 260x170x150mm • lamp weight: 1870g • 8 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1857

**SET LAMP LED MAGNES + WIRE
7,5M**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

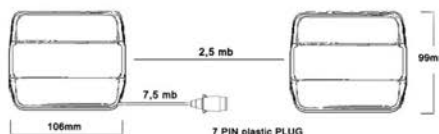
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS	• 14x2	• magnet	• 7,5m +2,5m	• tail • stop • indicator • NPL • reflector	• 2W • 2W • 2W • 2W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim: 230x180x130mm • lamp weight: 1640g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE L2412-Z

SET LAMP LED NEON 12/24V

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

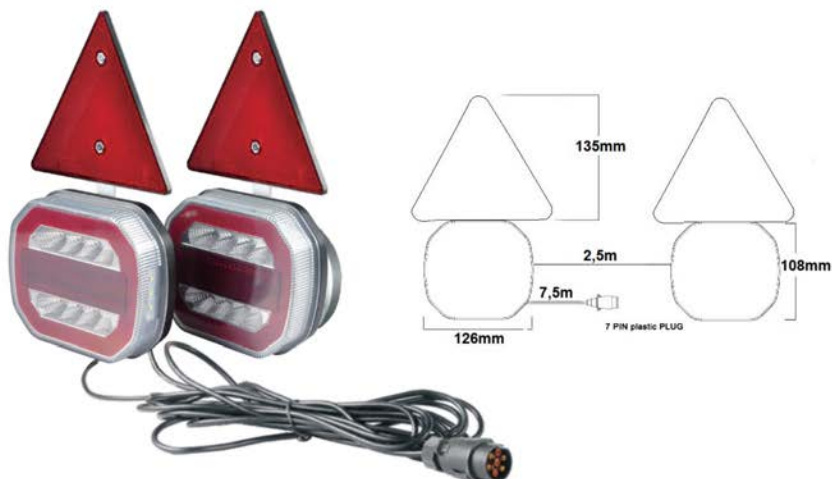
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: ABS	• 55 LED	• magnet	• 7,5+2,5m	• tail • stop • indicator • NPL • reflex	• 1W • 4.5W • 1.2W • 1.2W	• 12V/24V	• ECE R3 • ECE R4 • ECE R6 • ECE R7 • ECE R10	• cart. dim.: 270x260x80mm • weight: 650g • 10 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.

SIDE MARKER LAMPS





REFERENCE:
L1035-B

SIDE MARKER LAMP H-5 KMR

12/24V

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

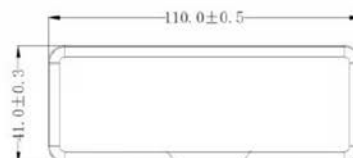
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PMMA • Housing: ABS+PC	• 2 LED	• screw	• 150mm	• side marker • reflex	• 0.25 W	• 12V/24V	• ECE R3 • ECE R10 • ECE R91	• cart. dim.: 150x150x80mm • weight: 50g • 8 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1041-B

SIDE MARKER LAMP WHITE

12/24V 2 LED

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

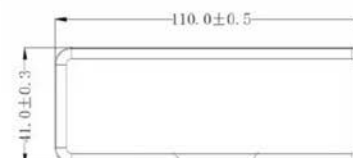
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PMMA • Housing: ABS+PC	• 2 LED	• screw	• 150mm	• side marker • reflex	• 0.25 W	• 12V/24V	• ECE R3 • ECE R7 • ECE R10	• cart. dim.: 150x150x80mm • weight: 50g • 8 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1300

**SIDE MARKER LAMP KMR8 LED
178MM 12/24V LEFT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: PVC	• 3 LED	• screws	• 350mm	• tail front • tail rear • side marker	• 12V - 0.6W • 24V - 1.2W	• 12/24V	• ECE R10 • ECE R148	• cart. dim.: 240x260x200mm • weight: 242g • 40 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1301

**SIDE MARKER LAMP KMR8 LED
178MM 12/24V RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: PVC	• 3 LED	• screws	• 350mm	• tail front • tail rear • side marker	• 12V - 0.6W • 24V - 1.2W	• 12/24V	• ECE R10 • ECE R148	• cart. dim.: 240x260x200mm • weight: 242g • 40 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1302

**SIDE MARKER LAMP KMR8 LED
135MM 12/24V LEFT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

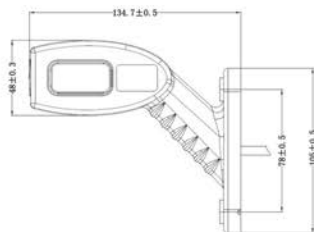
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: PVC	• 3 LED	• screws	• 350mm	• tail front • tail rear • side marker	• 12V - 0.6W • 24V - 1.2W	• 12/24V	• ECE R10 • ECE R148	• cart. dim.: 240x260x200mm • weight: 242g • 40 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1303

**SIDE MARKER LAMP KMR8 LED
135MM 12/24V RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

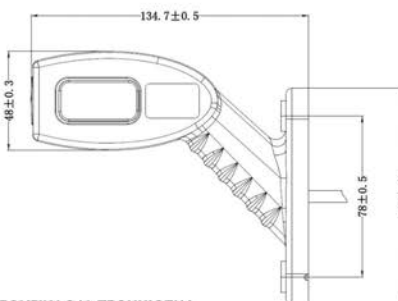
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



SPÉCIFICATION TECHNIQUE:

MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: PVC	• 3 LED	• screws	• 350mm	• tail front • tail rear • side marker	• 12V - 0.6W • 24V - 1.2W	• 12/24V	• ECE R10 • ECE R148	• cart. dim.: 240x260x200mm • weight: 242g • 40 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1304

SIDE MARKER LAMP KMR8 LED
100MM 12/24V

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

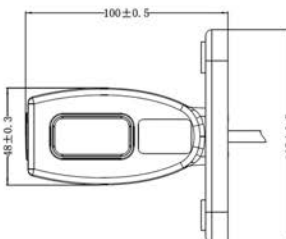
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: PVC	• 3 LED	• screws	• 350mm	• tail front • tail rear • side marker	• 12V - 0.6W • 24V - 1.2W	• 12/24V	• ECE R10 • ECE R148	• cart. dim.: 240x260x200mm • weight: 242g • 40 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1309

SIDE MARKER LAMP 4XLED
12/24V WHITE

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

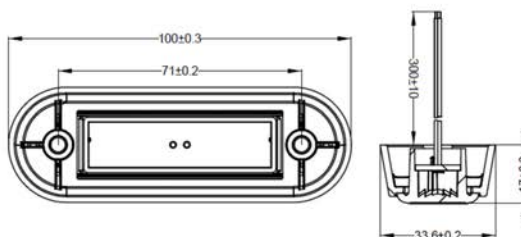
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: ABS	• 4 LED	• screws	• 300mm	• front position	• 12V - 0.3W • 24V - 0.6W	• 12/24V	• ECE R7 • ECE R10	• cart. dim.: 360x240x440mm • weight: 33g • 200 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1310

**SIDE MARKER LAMP 4XLED
12/24V YELLOW**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

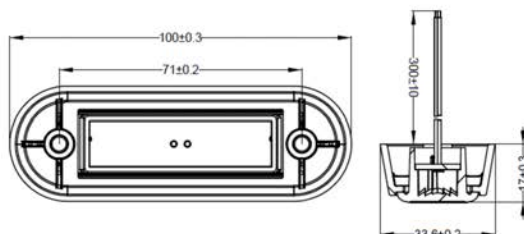
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: ABS	• 4 LED	• screws	• 300mm	• side marker	• 12V - 0.3W • 24V - 0.6W	• 12/24V	• ECE R10 • ECE R91	• cart. dim.: 360x240x440mm • weight: 33g • 200 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1311

**SIDE MARKER LAMP 4XLED
12/24V RED**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

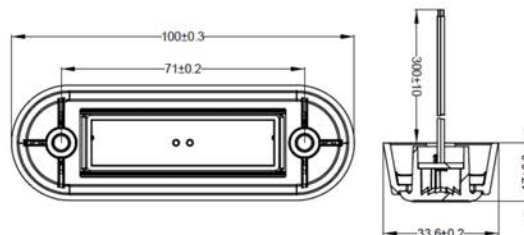
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: ABS	• 4 LED	• screws	• 300mm	• rear position	• 12V - 0.3W • 24V - 0.6W	• 12/24V	• ECE R7 • ECE R10	• cart. dim.: 360x240x440mm • weight: 33g • 200 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1312

SIDE MARKER LAMP 8XLED
12/24V WHITE

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

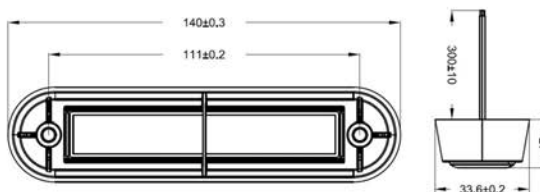
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: ABS	• 8 LED	• screws	• 300mm	• front position	• 0,8W	• 12/24V	• ECE R10 • ECE R148	• cart. dim.: 360x330x390mm • weight: 45g • 90 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1313

SIDE MARKER LAMP 8XLED
12/24V YELLOW

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

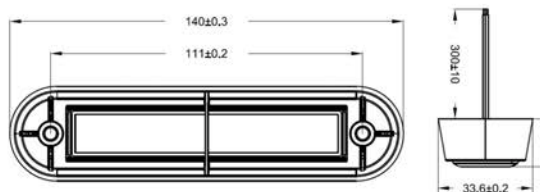
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	QUANTITY LED/LM	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Lens: PC • Housing: ABS	• 8 LED	• screws	• 300mm	• side marker	• 0,8W	• 12/24V	• ECE R10 • ECE R148	• cart. dim.: 360x330x390mm • weight: 45g • 90 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1820

SIDE MARKER LAMP 6 LED LEFT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

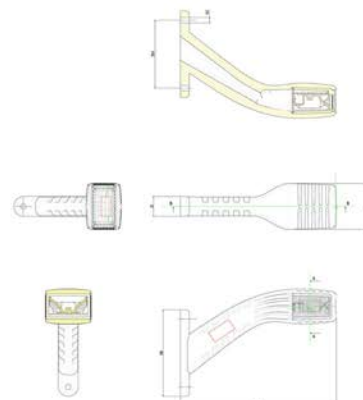
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS	• 6 LED	• screws	• 200 mm with plug 2pin	• SML	• 0,6W	• 12V/24V	• ECE R7 • ECE R10 • ECE R91	• cart. dim: 200x120x60mm • lamp weight: 170g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1821

**SIDE MARKER LAMP 6 LED
RIGHT**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

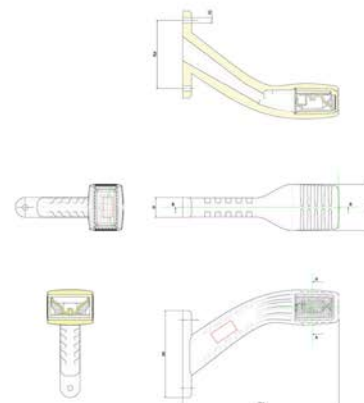
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS	• 6 LED	• screws	• 200 mm with plug 2pin	• SML	• 0,6W	• 12V/24V	• ECE R7 • ECE R10 • ECE R91	• cart. dim: 200x120x60mm • lamp weight: 170g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1865

**SIDE MARKER LAMP LED 12/24V
KMRI AMBER WITH HANGER**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

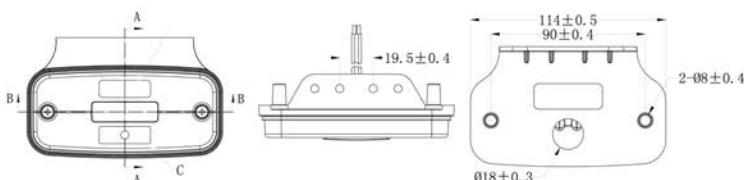
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PMMA • Housing: ABS	• 3	• SCREW	• 300	• side marker • reflex	• 0.5W	• 12V/24V	• ECE R3 • ECE R10 • ECE R91	• cart. dim: 550x370x450mm • lamp weight: 70g • 2 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1894

**NUMBER PLATE LAMP 12XLED
12/24V**

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

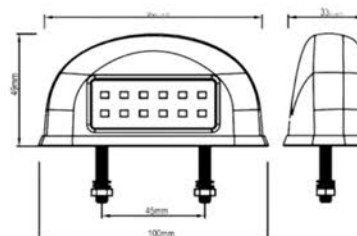
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 12 LED	• screws	• 150mm	• NPL	• 2W	• 12V/24V	• ECE R4 • ECE R10	• cart. dim: 105x40x70mm • lamp weight: 55g • 50 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1904

SIDE MARKER LAMP ORANGE
12/24V

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

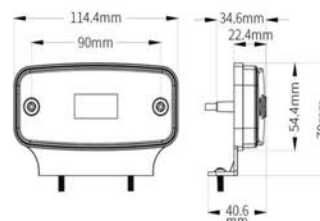
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS	• 2 LED	• screws	• 200mm	• side marker • reflex	• 0,6W (12V) • 1,4W (24V)	• 12V/24V	• ECE R3 • ECE R10 • ECE R91	• cart. dim: 130x80x50mm • lamp weight: 50g • 50 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1910

NUMBER PLATE LAMP 4XLED
12/24V

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

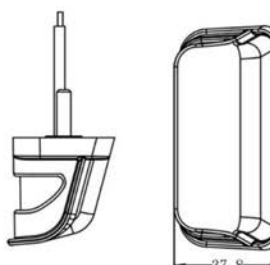
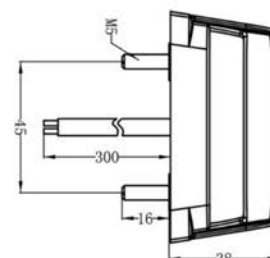
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: ABS+PC	• 4 LED	• screws	• 300mm	• number plate lamp	• 0,65/1,30W	• 12V/24V	• ECE R4 • ECE R10	• cart. dim: 360x440x240mm • lamp weight: 75g • 100 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1945

SIDE MARKER LAMP LED LEFT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

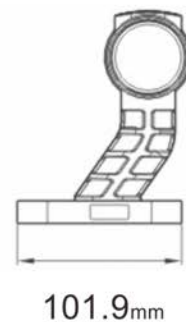
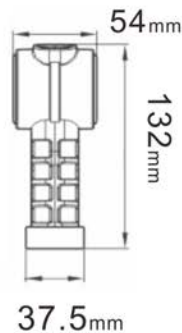
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: Rubber	• 15 LED	• screws	• 400mm	• front position • rear position • side marker	• 1,0W • 1,0W • 0,5W	• 12V/24V	• ECE R7 • ECE R10 • ECE R91	• cart. dim: 109x62x140mm • lamp weight: 180g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
L1946

SIDE MARKER LAMP LED RIGHT

WARNINGS FOR THE USER:

- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

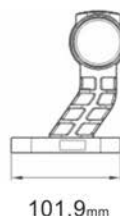
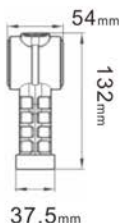
INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: Rubber	• 15 LED	• screws	• 400mm	• front position • rear position • side marker	• 1,0W • 1,0W • 0,5W	• 12V/24V	• ECE R7 • ECE R10 • ECE R91	• cart. dim: 109x62x140mm • lamp weight: 180g • 20 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE: L1982

WARNING LIGHT FOR REAR LIFTING BLACK

WARNINGS FOR THE USER:

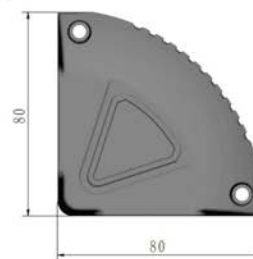
- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: AL	• 4 LED	• SCREW	• 400mm	• Warning light for rear lifting	• 2W	• 12V/24V	• ECE R6 • ECE R10	• cart. dim: 112x50x82mm • lamp weight: 108g • 50 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of this catalog without written authorization is prohibited.



REFERENCE: L1983

WARNING LIGHT FOR REAR LIFTING SILVER

WARNINGS FOR THE USER:

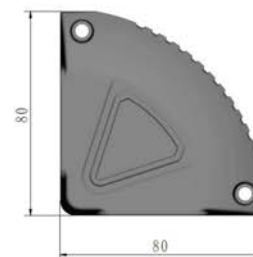
- Do not look directly into the light - it may cause damage or even loss of vision.
- Install only in specialized workshops or professional services.
- Use in open space only.
- Use in accordance to the purpose.

INSTALLATION INSTRUCTIONS:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops.
- The connection between the lamp and vehicle's installation should be isolated with heat-shrink tube or alternatively with isolating tape to avoid getting water and moisture to the copper wire of the lamp which can damage electronic components. When it comes to lamp and plug, the plug should be mounted safely.
- Do not cut off tinned ends.
- Lamps must be installed only in accordance with UNECE regulations.



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TECHNICAL SPECIFICATIONS:

MATERIAL	LED/LM QUANTITY	MOUNTING	WIRE	FUNCTION	WATT	VOLTAGE	CERTIFICATES	PACKING - BULK BOX
• Lens: PC • Housing: AL	• 4 LED	• screw	• 400mm	• Warning light for rear lifting	• 2W	• 12V/24V	• ECE R6 • ECE R10	• cart. dim: 112x50x82mm • lamp weight: 108g • 50 pcs/bulk box

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REFERENCE:
E1368

**THE DUMMY LOAD RESISTOR FOR
LED LAMP 12V**

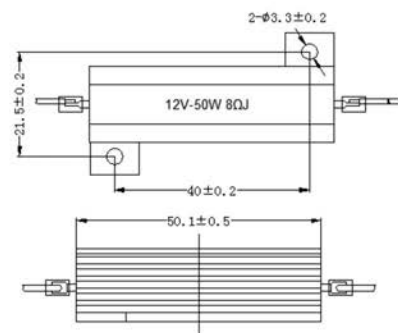
WARNINGS FOR THE USER:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops
- Main power switch must be installed only in accordance with UNECE regulations



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	MOUNTING	CABLE	FUNCTION	WAT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Housing: AL	• screw	• 2x100mm	• simulates the current consumption	• power consumption 18W • max thermal power 50W	• 12V	• ECE R10	• cart.dim: poly bag • lamp weight 30g • 1 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



REFERENCE:
E1369

**THE DUMMY LOAD RESISTOR FOR
LED LAMP 24V**

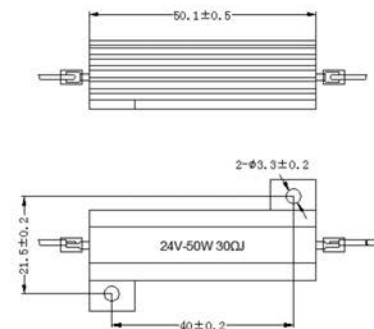
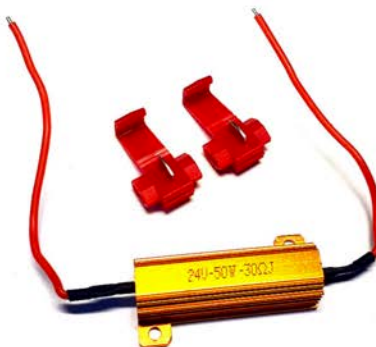
WARNINGS FOR THE USER:

- It should be used exclusively in accordance with intended use.
- Mount exclusively in specialized workshops
- Main power switch must be installed only in accordance with UNECE regulations



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PHOTO AND TECHNICAL DRAWING:



TECHNICAL SPECIFICATIONS:

MATERIAL	MOUNTING	CABLE	FUNCTION	WAT	VOLTAGE	CERTIFICATES	PACKING/WEIGHT
• Housing: AL	• screw	• 2x100mm	• simulates the current consumption	• power consumption 18W • max thermal power 50W	• 24V	• ECE R10	• cart.dim: poly bag • lamp weight 30g • 1 pcs/bulk box

We reserve the right to change technical data and any errors. Photos and specifications are for reference only, and the actual product may vary slightly. Reproduction in whole or parts of the catalog without written authorization is prohibited.



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