



WE POINT THE WAY

TRAFFIC MANAGEMENT PRODUCTS
LIGHT & LAMPS
2023/2024



SAFETY IS OUR MISSION



Dear customers, partners and prospective customers,

As pioneers and one of today's leading global manufacturers in mobile traffic management we exactly know the challenges that you're facing in your everyday work. It is our ambition to provide you with solutions that stand the test of practice, make your work easier and offer competitive advantages. From safety beacons to traffic cones and from warning lights to guide light systems, our products are all developed and manufactured in-house. For you this means: reliable and standard-compliant quality, well-thought-out details and a high availability. When you set up job sites, rely on the No. 1 – we are looking forward to your request!

JAN VOGT

Managing Director

KAI FREUND

Managing Director

WE PROVIDE THE S

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TRAFFIC MANAGEMENT PRODUCTS

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QUALITY IS OUR STRENGTH

We develop and produce all our products in-house. This enables us to maintain complete process control and ensure a consistently high quality.

In our factories at the headquarters in Tönning, roughly 170 employees manufacture safety for the world's roads. Steel and plastic elements come from our own production facilities and are expertly assembled after extensive testing. Any parts we purchase are also subject to strict testing. And before a product with a

mechanical or electronic function leaves our factory, our specialists review it thoroughly. After that it continues to go all over the world with a powerful distribution fleet. We owe this uncompromising quality to our self-image and the responsibility we take for road safety.



ISO certified

Our quality management has been certified since 1995 according to **DIN EN ISO 9001** and our environmental management since 2014 according to **DIN EN ISO 14001**.



HIGH QUALITY IS OUR STANDARD

When safety comes from responsibility

When it comes to mobile traffic safety, planning and selecting the right materials are critical. When you choose Nissen, you are choosing products that meet the highest quality standards and the strictest guidelines. This is clear from the following:



CE

The CE marking indicates the conformity of the product with the "Basic Requirements" to be met, depending on the applicable harmonization directive. It applies to the European Union and the EFTA States, with the exception of Switzerland.



BAST

The BAST seal indicates that the product has been tested by the Federal Highway Research Institute in accordance with the applicable regulations and is therefore approved for use on German roads.



TL (RSA) approved

The technical delivery conditions (TL) specify the requirements for the respective products. They are the basis for the tests, e.g. through the BAST.



EN 12352

This standard defines the requirements for warning lights on a European basis.



Tested quality

This seal is awarded to our products, which are developed in accordance with existing standards and which meet high technical standards. In addition to our internal audits, these products must also be audited by experts with a separate test number.



Lights classes

Warning lamps are subdivided into the German Technical Terms of Delivery „TL warning lamps“ and into the lamp classes WL1 - WL8, in the European standard EN 12352 into the lamp classes L1 - L9. The luminaire class depends on the field of application and design.

A shining example of quality and function

Nissen lighting systems are suitable for a wide range of applications and are characterized by innovative features and reliable quality. All lights correspond to the classes defined by the RSA and/or European standards.

Class		Light outlet surface in cm ²	Opening angle		Luminosity	
D	EN		Horizontal	Vertical	Min. in cd	Max. in cd
	L1	(see EN 12352; 4.1.2)	300°	+5° bis -5°	1	100
	L2L	> 18	+7° bis -7°	+7° bis -7°	25	100
	L2H	> 18	+7° bis -7°	+7° bis -7°	150	1.500
	L3	> 75	+10° bis -10°	+5° bis -5°	2	100
	L4 (F2)	> 140	+10° bis -10°	+5° bis -5°	43	100
	L5	> 140	+2° bis -2°	+2° bis -2°	500	2.000
WL2	L6	> 2 x 250	+10° bis -10°	+5° bis -5°	10	100
WL1	L7	> 250	+10° bis -10°	+5° bis -5°	20	100
WL3	L8G	> 250	+7,5° bis -7,5°	+5° bis -5°	25	100
WL4	L8L	> 250	+7,5° bis -7,5°	+5° bis -5°	250	500
WL6	L8M	> 250	+7,5° bis -7,5°	+5° bis -5°	500	1.500
WL6	L8H	> 250	+7,5° bis -7,5°	+5° bis -5°	1.500	5.000
WL7	L9L	> 700	+1,5° bis -1,5°	+1,5° bis -1,5°	500	2.000
WL5	L9M	> 700	+1,5° bis -1,5°	+1,5° bis -1,5°	2.000	8.000
WL7	L9H	> 700	+1,5° bis -1,5°	+1,5° bis -1,5°	20.000	40.000
WL8	-	> 30	360°	+5° bis -5°	4	-

You can recognize our quality right away

For our transport facilities, we use RAL-certified and retroreflective foils from well-known manufacturers. These ensure optimum recognition, even in the dark. These foils differ when it comes to the following properties:

Type A (RA 1)
Microglass beads incorporated into the carrier material yield a flat reflector foil without a honeycomb structure.

Type B (RA 2)
Microglass beads are encapsulated between the carrier material and the transparent cover material for an optically recognizable honeycomb structure.

Type C (RA 3)
Microprisms embossed into the carrier material emit the light like a retro-reflector and are supported by a honeycomb structure.

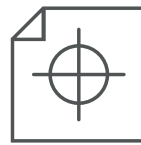
Retroreflection	
Typ A (RA 1)	min. 60 cd lx ¹ m ²
Typ B (RA 2)	min. 180 cd lx ¹ m ²
Typ C (RA 3)	min. 300 cd lx ¹ m ²

SERVICE IS OUR ADVANTAGE

From the choice of colours to the embossing of your company logo – many of our products can be customised to individually match your ideas and requirements. Discover your creative possibilities and do not hesitate to contact us – we make almost anything possible: verkauf@nissen-germany.com



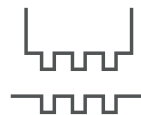
PRODUCT COLOUR
Select your desired colour.



FOIL
On request, we can print our different foils in one colour.



LABELLING
Have your article fitted with a custom label.



EMBOSSING
Ideal for the logo of your company, etc.



IDENTIFICATION PLATE
Identifies the product as your property.

The above symbols are not part of the catalogue.

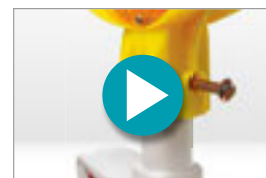


INDIVIDUAL CONFIGURATION
All products marked with this icon can be customized.



Our know-how is just a click away

As a full-range provider we offer you a comprehensive product spectrum – from basic safety equipment, including mobile warning systems to LED advance warning and an in-house built software for automated equipment control. Discover our whole product range now, including further images and videos on product details and applications: nissen-germany.com



Further information:
NIS-01220
nissen-germany.com

TOGETHER FOR YOU




Just as our developments convince you through their quality and functionality in use, we consequently ensure that you always feel well advised by Nissen. Our team of experienced and competent specialists will find a solution for all of your concerns.

Whether you ask for help from your contacts in Tönning or on-site through our internationally organized sales department - we are a team and are always there for you. What can we do next for you?



WAY

A CALL IS ENOUGH



Do you need a larger delivery of safety barriers at short notice? Do you want an offer for a mobile warning trailer or do you have questions about the versatility of our VarioSign LED systems? Our team in Tönning can be reached by phone and e-mail. We speak your language and handle your concerns as quickly and reliably as possible. And there is always time for a few personal sentences - we look forward to hearing from you!

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Wherever you need us - the sales specialists in our team will visit you personally at almost every location. Benefit from our tailor-made solutions for individual problems and conditions.



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NISSAN™



**NO WAY
IS TOO FAR**



SECURE IS
NOT ENOUGH
FOR US

Traffic management products

No roadwork without barriers – Nissen offers you the entire product range, from safety beacons to safety barriers. All products come from our own production facilities and are subject to the strictest quality controls. Because secure is not enough for us.



Safety Beacons

287 mm

304 mm



1335 mm



1319 mm

60 x 60 mm

40 x 40 mm

Standard beacon

Safety Beacon



300 mm

287 mm

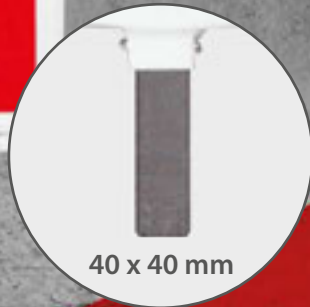
1400 mm

1415 mm

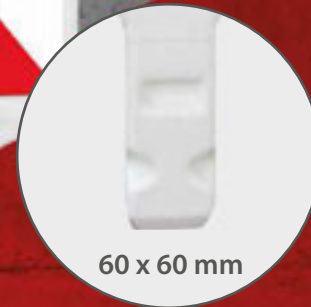


Foil area
250 x 1000 mm

Foil area
250 x 1000 mm



40 x 40 mm



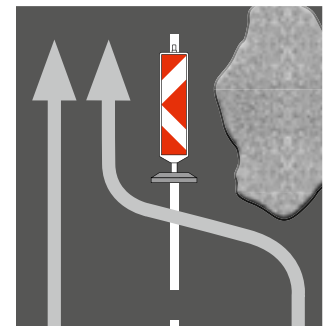
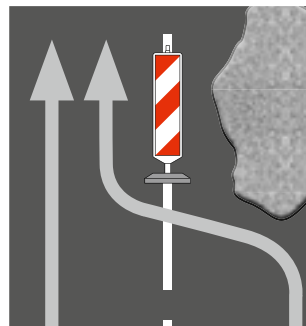
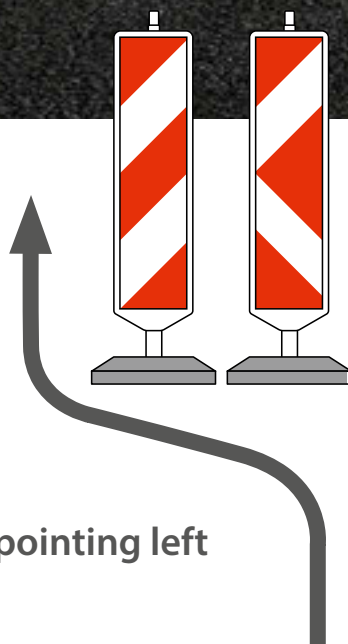
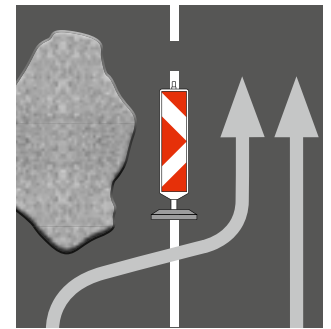
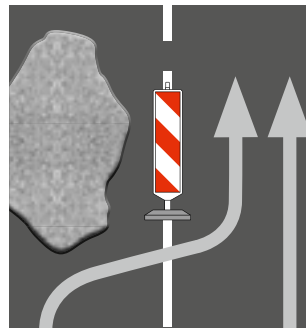
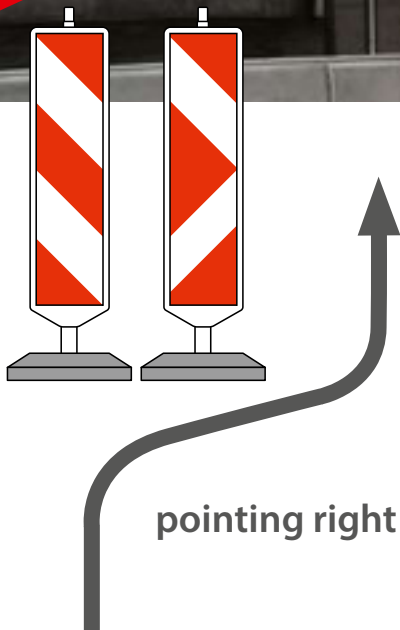
60 x 60 mm

Reversible beacon
WeBaNi 40

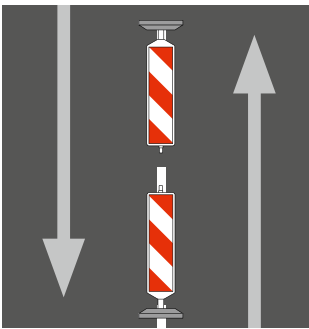
Reversible beacon
WeBaNi 60

OPTIMUM POSIT

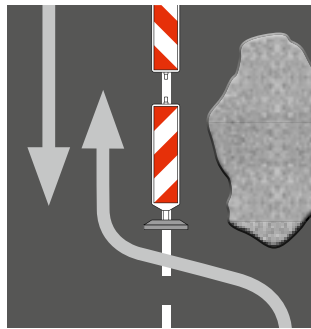
Warning beacons are used primarily at longer-term job sites and guide traffic past the blocked area, complying with the specifications of road traffic regulations (StVO). To ensure an optimum guiding effect, the warning beacons should be set up accurately as shown in the following illustrations.



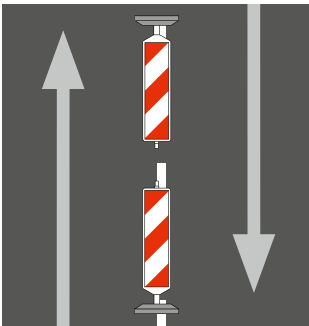
TIONING



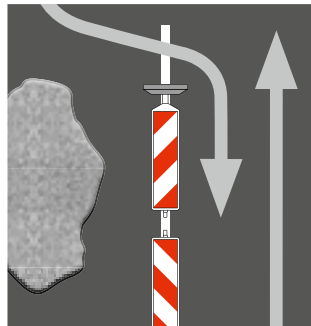
two-sided,
median divider,
right-hand driving



two-sided,
pointing left and right

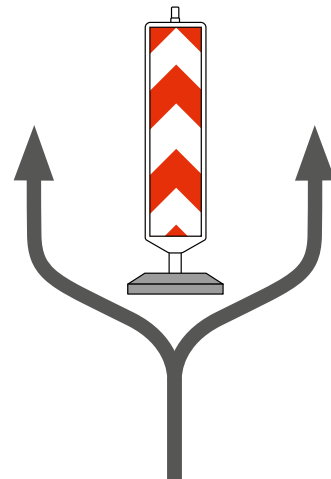


two-sided,
median divider,
left-hand driving

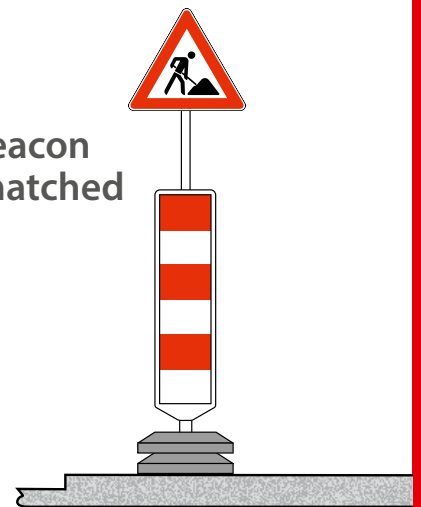


two-sided,
pointing right and left

Road dividers



Safety beacon vertical hatched



Safety Beacon

- Equipable with all common foil types on one or both sides
- Foil protected by surrounding edge
- Replaceable aluminium stand tube 40 x 40 mm
- Stackable without risk of slipping
- For use with beacon lamps BaKoLight LED and Konstant-Norm-LED



Dimensions (LxWxH)
1319 x 304 x 60 mm



Weight
3.6 kg

Safety Beacon

	Ref. No.
Safety Beacon, one-sided, foil RA1, pointing left	071322-202
Safety Beacon, one-sided, foil RA1, pointing right	071324-202
Safety Beacon, two-sided, foil RA1, pointing left/right	071330-202
Safety Beacon, one-sided, foil RA2, pointing left	071322-22
Safety Beacon, one-sided, foil RA2, pointing right	071324-22
Safety Beacon, two-sided, foil RA2, pointing left/right	071330-22
Safety Beacon, two-sided, foil RA2, arrow pointing right/left	071330-34
Safety Beacon, two-sided, foil RA1 A, arrow pointing right/left	071330-36
Safety Beacon, two-sided, vertical hatched, foil RA1	071329-2
Safety Beacon, two-sided, vertical hatched, foil RA2	071329-22

Accessories and Spare parts

	Ref. No.
Transport and storage rack for 60 to 72 beacons, depending on beacon type (Safety beacons, Standard Beacons and WeBaNi 60 = 68 pcs, WeBaNi 40 = 72 pcs.)	081600
Spare tube with stopper	071319-2
Base plate TL 56 K1	070293-1



Safety beacon system



Aluminium stand tube



Safety beacon vertical hatched



Transport and storage rack



Packaging
60 pcs on one pallet
also available in other quantities



More information
NIS-00078
To be entered on nissen-germany.com

Test number
2000 2K 01 94 2K 013

Reversible Beacon WeBaNi 40

- Equipable with all common foil types on one or both sides
- Foil protected by surrounding edge
- Replaceable full-length aluminum stand tube, with 2 connecting pieces, 40 x 40 mm
- Easy fixing of warning lamps
BakoLight LED and Konstant-Norm-LED
- Non-slip stackable



Dimensions (LxWxH)
1400 x 300 x 54 mm



Weight
3,7 kg

Reversible Beacon WeBaNi 40

WeBaNi 40, one-sided, foil RA2, arrow red/white

Ref. No.

070321-2

Accessories and Spare parts

Transport and storage rack for 60 to 72 beacons, depending on beacon type
(Safety beacons, Standard Beacons and WeBaNi 60 = 68 pcs, WeBaNi 40 = 72 pcs.)

Ref. No.

081600

Spare tube

070319-1

Base plate TL 56 K1

070293-1



Safety beacon system



Stacked beacons



Transport and storage rack



Packaging
60 pcs on one pallet
also available in other quantities



More information
NIS-00012
To be entered on nissen-germany.com

Test number
V4-12/2006

Standard Beacon

- Foil protected by surrounding edge
- No internal steel tube, therefore recycling without separation of material
- 1 plastic connecting piece, 60 x 60 mm
- Non-slip stackable
- Easy fixing of warning lamps resp. beacon lamps



Dimensions (LxWxH)
1335 x 287 x 60 mm



Weight
2.6 kg

Standard Beacon

	Ref. No.
Beacon, basic colour white, two-sided, foil RA1, pointing left/right	070236-204
Beacon, basic colour white, two-sided, foil RA2, pointing left/right	070236-224
Beacon, basic colour white, vertical hatched, two-sided, foil RA1	070239-2
Beacon, basic colour white, two-sided, vertical hatched, foil RA2	070239-22

Accessories and Spare parts

	Ref. No.
Transport and storage rack for 60 to 72 beacons, depending on beacon type (Safety beacons, Standard Beacons and WeBaNi 60 = 68 pcs, WeBaNi 40 = 72 pcs.)	081600
Base plate K1	070350-31
base plate Light	070350-33
Base Plate Kompakt K1	070350-80



Safety beacons with MonoLight and base plate



Base plate K1



Safety beacon vertical hatched



Transport and storage rack



Packaging
60 pcs on one pallet
also available in other quantities



More information
NIS-00079
To be entered on nissen-germany.com

Reversible Beacon WeBaNi 60

- Equipable with all common foil types on one or both sides
- Foil protected against damage by protective rim
- 180° reversible, two arrow directions
- Recyclable without separation of materials
- 2 connecting pieces, 60 x 60 mm
- Non-slip stackable



Dimensions (LxWxH)
1415 x 287 x 60 mm



Weight
2.6 kg

Reversible Beacon WeBaNi 60

	Ref. No.
WeBaNi 60, one-sided, foil RA2, arrow red/white, without base plate	070331-2
WeBaNi 60, two-sided, foil RA2, arrow red/white, pointing left/right	070332-2
Beacon WeBaNi 60, two-sided, foil RA2, arrow red/white, pointing right/right	070333-2

Accessories and Spare parts

	Ref. No.
Transport and storage rack for 60 to 72 beacons, depending on beacon type (Safety beacons, Standard Beacons and WeBaNi 60 = 68 pcs, WeBaNi 40 = 72 pcs.)	081600
Base plate K1	070350-31
base plate Light	070350-33
Base Plate Kompakt K1	070350-80



transport and storage rack



Base plate K1



Packaging
60 pcs on one pallet
also available in other quantities



More information
NIS-00085
To be entered on nissen-germany.com

Plastic safety barriers

Test numbers, back

2100 mm

1060 mm



Flex

2100 mm

1110 mm



Pro-S

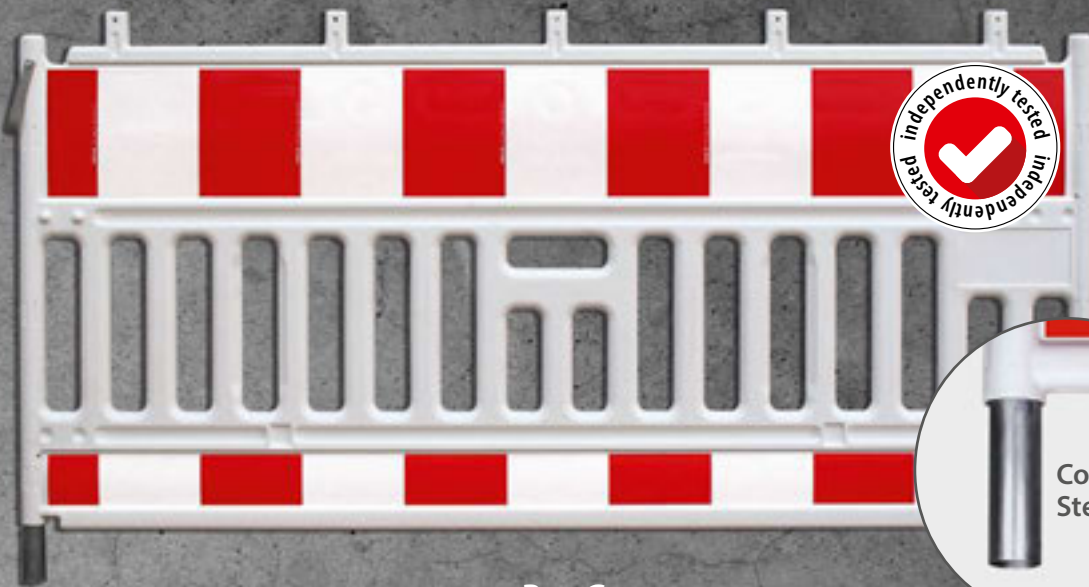
Advertising field
(As an example a
Nissan identification
plate is shown)



* Applies to all safety barriers

2100 mm

1110 mm



Pro-G

2000 mm

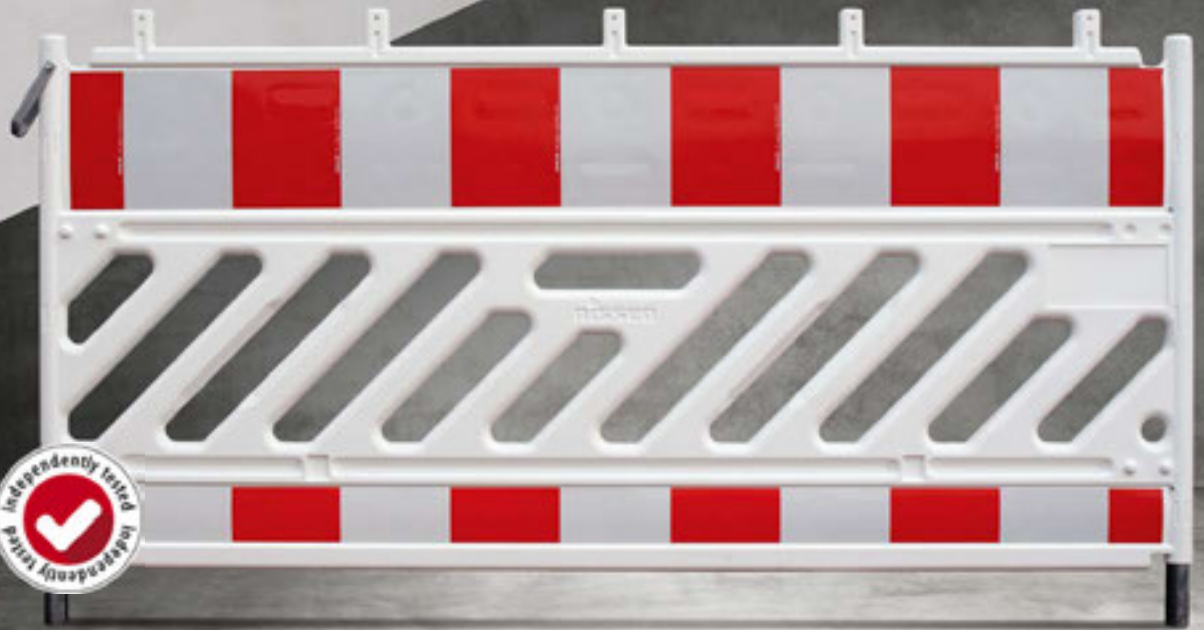
1050 mm



Barrier

Mobile Plastic Safety Barrier Pro-S

- Made of high quality plastic
- Barrier and blind man's rail equipable with all common foil types on one side
- Area for company logo or advertisement, 220 x 110 mm (WxH)
- Useful carrying handle
- Stacking lugs for safe storage and transportation
- According to German Standards



Dimensions (WxH)
2100 x 1110 mm



Weight
14 kg

Mobile Plastic Safety Barrier Pro-S

Ref. No.

Mobile Plastic Safety Barrier Pro-S, one-sided foil type RA1 red/white	071658-01
Mobile Plastic Safety Barrier Pro-S, one-sided foil type RA2 red/white	071658-02
Mobile Plastic Safety Barrier Pro-S, one-sided foil type RA1 red/yellow	071658-06

Accessories and Spare parts

Ref. No.

Reflector, plastic, self-adhesive	070437-3
Mounting pin for reflector	070437-3-01
Spacer for safety barriers in base plates	071662-1
Identification plate for Mobile Plastic Safety Barriers Pro-S, Pro-G and Flex 220 x 110 mm (minimum quantity 100 pcs)	082650
Tube	002090-5



Safety barrier in base plate



Individual advertising area



Spacer



Bakolight on safety barrier



Packaging
25 pcs in one bunch
also available in other quantities



More information
NIS-00264
To be entered on nissan-germany.com

Mobile Plastic Safety Barrier Pro-G

- Made of high quality plastic
- Barrier and blind man's rail equipable with all common foil types on one side
- Area for company logo or advertisement, 220 x 110 mm (WxH)
- Useful carrying handle
- Stacking lugs for safe storage and transportation
- According to German Standards



Dimensions (WxH)
2100 x 1110 mm



Weight
14 kg

Mobile Plastic Safety Barrier Pro-G

Mobile Plastic Safety Barrier Pro-G, one-sided foil type RA1 red/white
 Mobile Plastic Safety Barrier Pro-G, one-sided foil type RA2 red/white
 Mobile Plastic Safety Barrier Pro-G, one-sided foil type RA1 red/yellow

Ref. No.

071659-01
 071659-02
 071659-06

Accessories and Spare parts

Reflector, plastic, self-adhesive
 Mounting pin for reflector
 Spacer for safety barriers in base plates
 Identification plate for Mobile Plastic Safety Barriers Pro-S, Pro-G and Flex
 220 x 110 mm (minimum quantity 100 pcs)
 Tube

Ref. No.

070437-3
 070437-3-01
 071662-1
 082650
 002090-5



Plastic barrier in base plate



Individual advertising area



Spacer



Reflection foil on strut (optional) and reflector



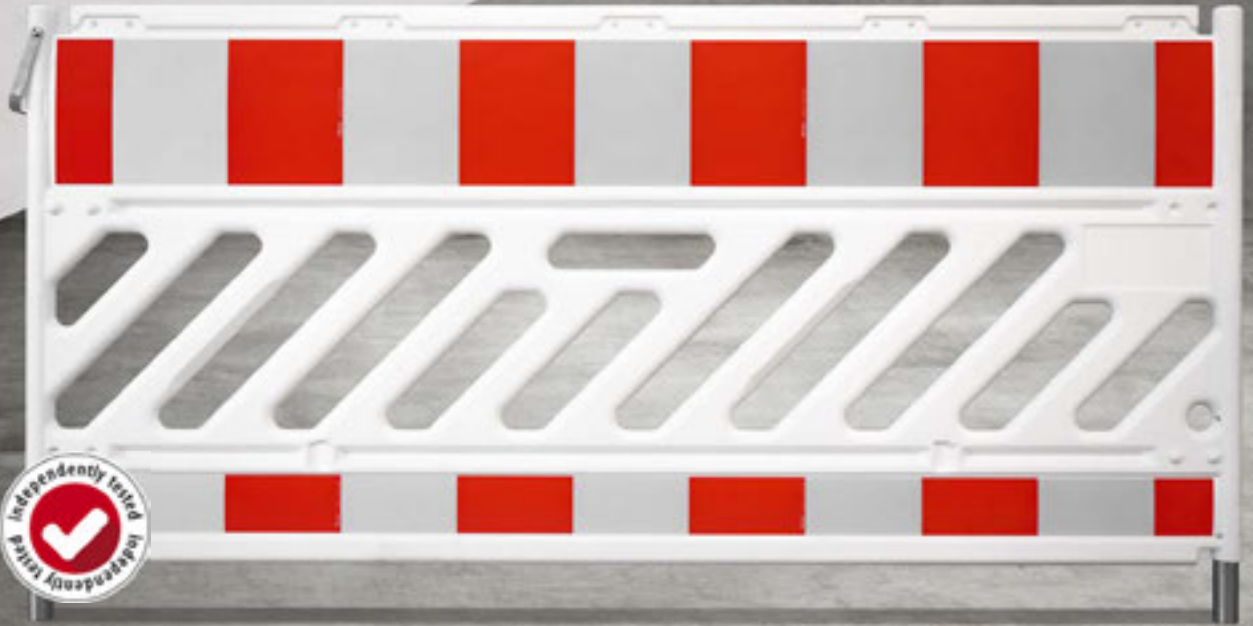
Packaging
 25 pcs in one bunch
 also available in other quantities



More information
 NIS-00259
 To be entered on nissen-germany.com

Mobile Plastic Safety Barrier Flex

- Made of high quality plastic
- Barrier and blind man's rail equipable with all common foil types on one side
- With connecting holes for mounting warning lamps
- Optional with lamp pin
- Area for company logo or advertisement, 220 x 110 mm (WxH)
- Stacking lugs for safe storage and transportation
- According to German Standards



Dimensions (WxH)
2100 x 1060 mm



Weight
13 kg

Mobile Plastic Safety Barrier Flex

Ref. No.

- Mobile Plastic Safety Barrier Flex, one-sided foil RA1 red/white
- Mobile Plastic Safety Barrier Flex, one-sided foil RA2 red/white
- Mobile Plastic Safety Barrier Flex, one-sided foil RA1 red/yellow

071657-01

071657-02

071657-06

Accessories and Spare parts

Ref. No.

- Reflector, plastic, self-adhesive
- Mounting pin for reflector
- Spacer for safety barriers in base plates
- Identification plate for Mobile Plastic Safety Barriers Pro-S, Pro-G and Flex 220 x 110 mm (minimum quantity 100 pcs)
- Lamp pin white for safety barrier Flex
- Tube

070437-3

070437-3-01

071662-1

082650

292210-004

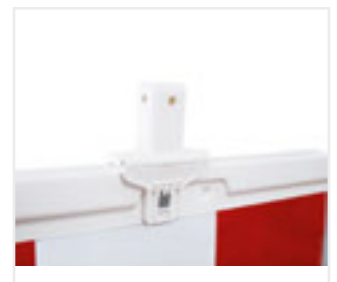
002090-5



Plastic Safety Barrier Flex



Warning lamp on safety barrier



Lamp pin for retrofitting



Packaging
25 pcs in one bunch
also available in other quantities



More information
NIS-00228
To be entered on nissen-germany.com

Mobile Plastic Barrier

- Suitable for events to separate and guide visitors and participants
- Simple but stable set-up with integrated connecting system
- Barrier and blind man's rail equipable with all common foil types on one side
- Foil protected against damage by frame recess
- Area for company logo or advertisement, 144 x 84 mm (WxH)
- Swivelling bases, locking system patented
- Stacking lugs for safe storage and transportation



Dimensions (WxH)
2000 x 1050 mm



Weight
15 kg

Mobile Plastic Barrier

Mobile Plastic Barriers, one-sided, foil red/white, RA1
Mobile Plastic Barriers, one-sided, foil red/white, RA2

Ref. No.

071680-1
071680-21

Accessories and Spare parts

Base for Mobile Plastic Barrier with a white mounted holder
Base for Mobile Plastic Barrier without holder
Transport and storage rack for 20 Mobile Light Plastic Barriers
Lamp pin white for safety barrier Flex

Ref. No.

070367-1
070367-1-02
071685-1
292210-004



Transport and storage rack



Swivelling bases



Individual advertising area



Packaging
20 pcs in one bunch
also available in other quantities



More information
NIS-00081
To be entered on nissen-germany.com

Accessories for Safety Barriers



071 690-020

Accessories for Safety Barriers

	Ref. No.
Transport and storage rack for 20 safety barriers 2000 mm, (stackable) Other versions on request	071690-03
Transport and storage rack Simplex for 20 safety barriers 2000 mm or 2400 mm (stackable)	071660-31
Transport and storage rack Kombi for 20 safety barriers 2000 mm or 2400 mm (stackable)	071690-020
Transport and storage rack, Standard for 20 safety barriers 2000 mm, not stackable Other versions on request	071690-03-1
Pile support for Kombi-/Standard version (1 pc)	071660-21
1 set of pile supports, consisting of 4 pcs	071660-24
Pile support Simplex	071660-32



Storage racks with safety barriers



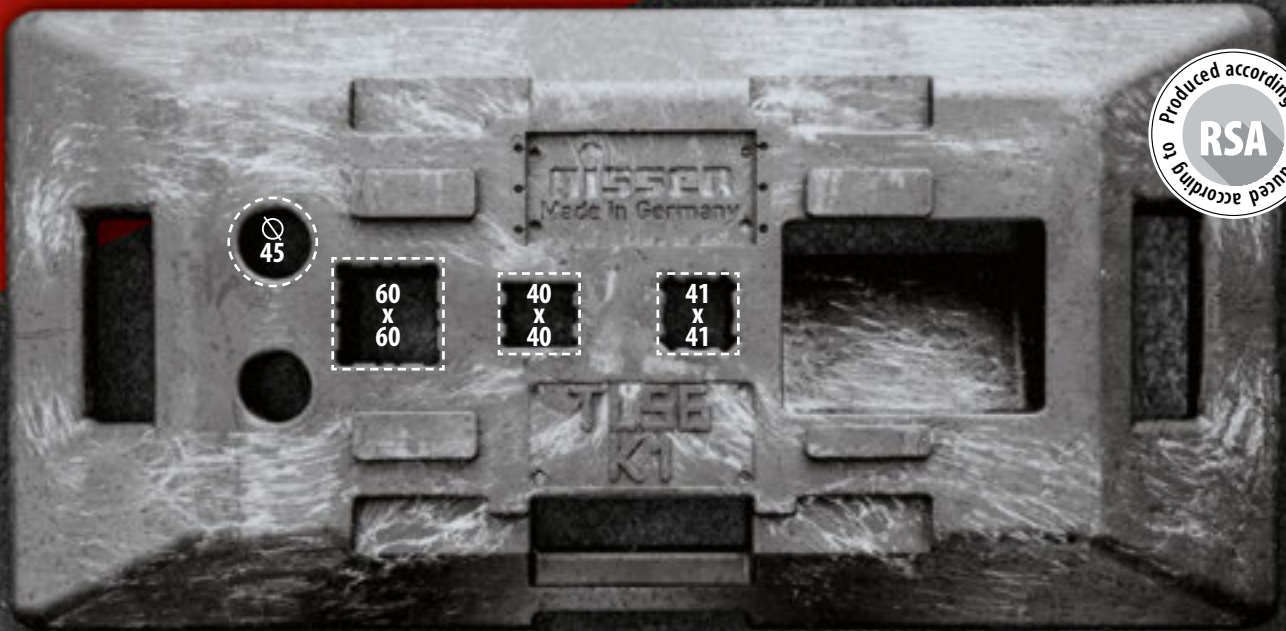
More information
NIS-00298
To be entered on nissen-germany.com



Base plates

885 mm

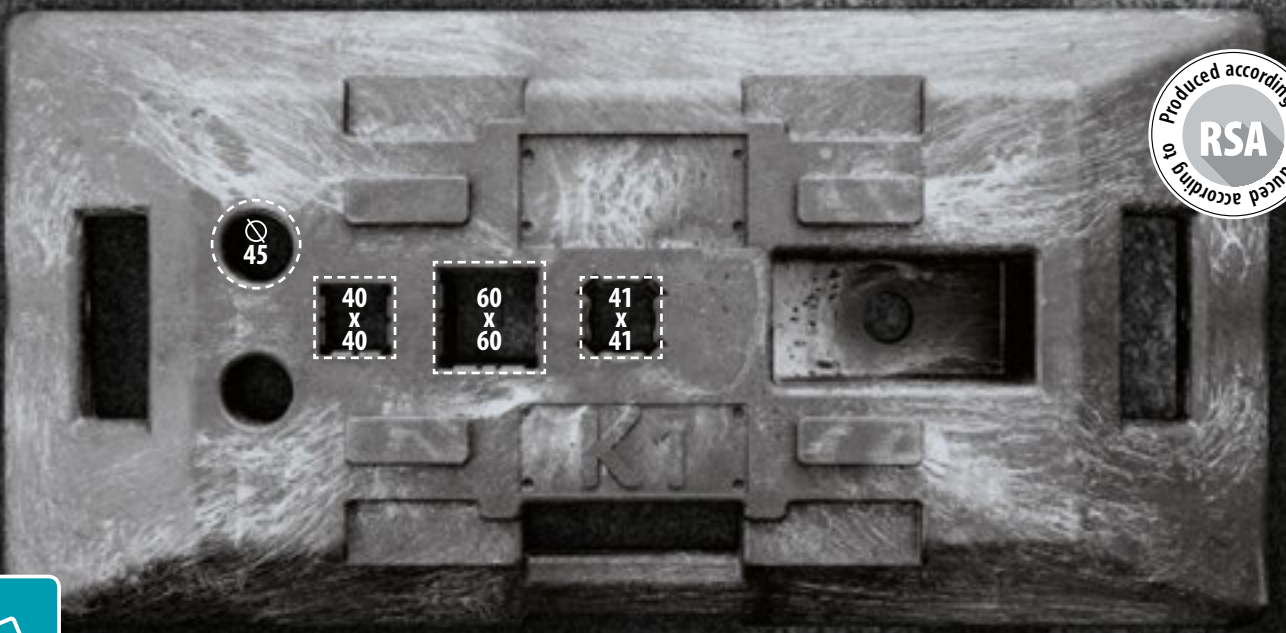
440 mm



Base plate TL 56 K1

885 mm

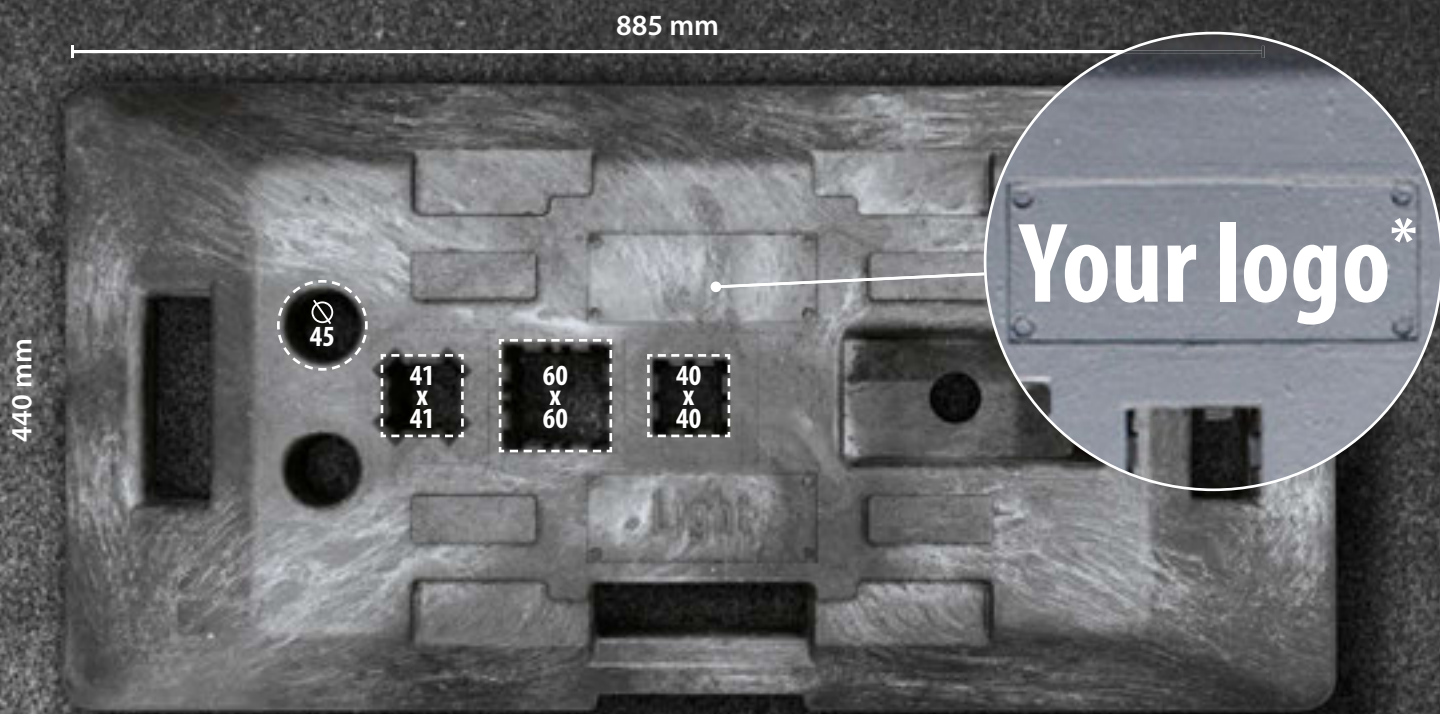
440 mm



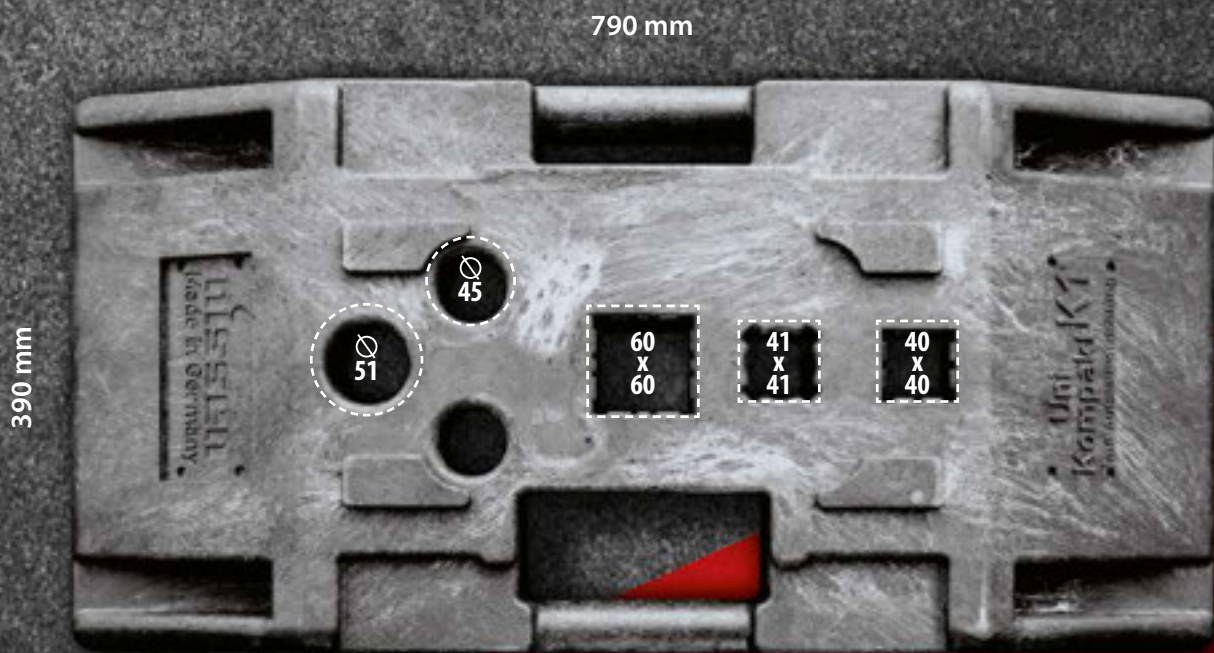
Base plate K1



* Applies to all base plates
Dimensions in mm



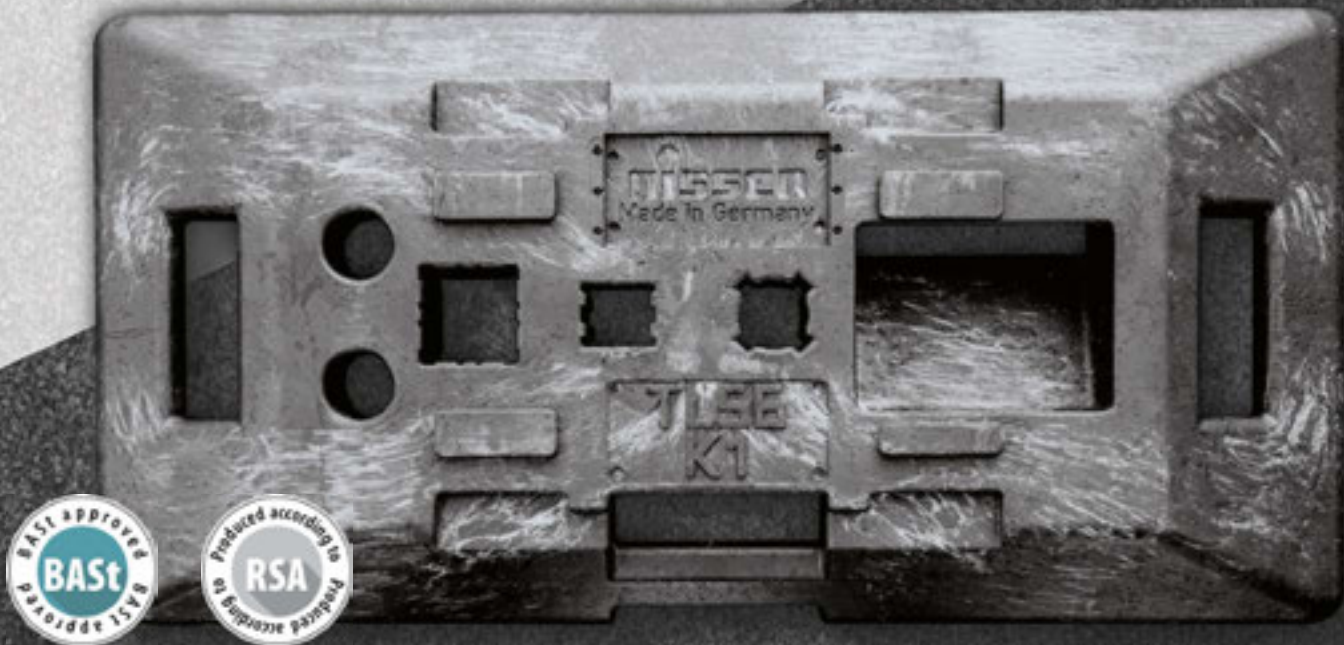
Base plate light



Base plate Kompakt K1

Base Plate TL 56 K1

- Made of recycled material in an injection moulding process



Dimensions (LxWxH)
885 x 440 x 115 mm



Weight
28.5 kg



Insert hole
40x40, 41x41 / Ø 43, 60x60.
2 x Ø 45, battery compartment

Base Plate TL 56 K1

Base plate TL 56 K1

Ref. No.

070293-1

Accessories and Spare parts

Identification plate for base plates,
150 x 75 mm (minimum quantity 144 pcs)

Ref. No.

082750



Safety beacon system



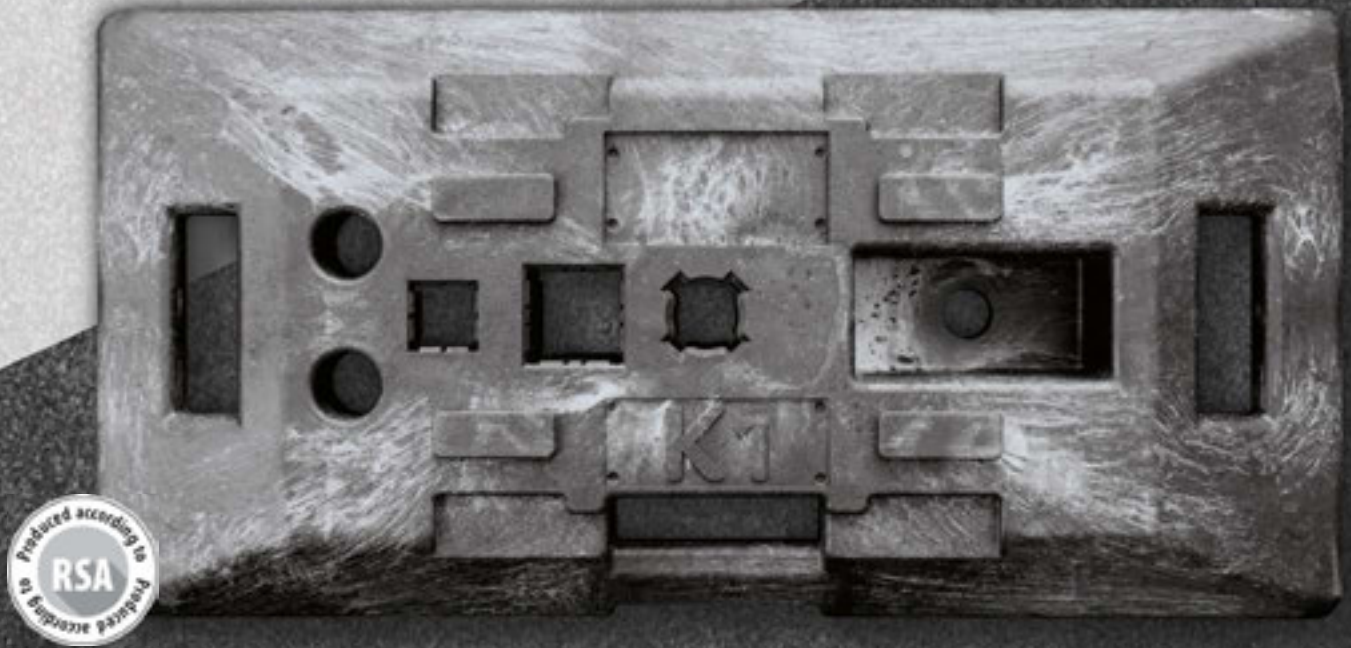
Packaging
30 pcs on one pallet
also available in other quantities



More information
[NIS-00060](http://www.nissen-00060.com)
To be entered on nissen-germany.com

Base Plate K1

- Made of recycled material in an injection moulding process
- Application depending on country-specific regulations



Dimensions (LxWxH)
885 x 440 x 120 mm



Weight
28.5 kg



Insert hole
40x40, 41x41 / Ø 43, 60x60,
2 x Ø 45, battery compartment

Base Plate K1

Ref. No.

Base plate K1

070350-31

Accessories and Spare parts

Ref. No.

Identification plate for base plates,
150 x 75 mm (minimum quantity 144 pcs)

082750



Standard Beacon in base plate K1



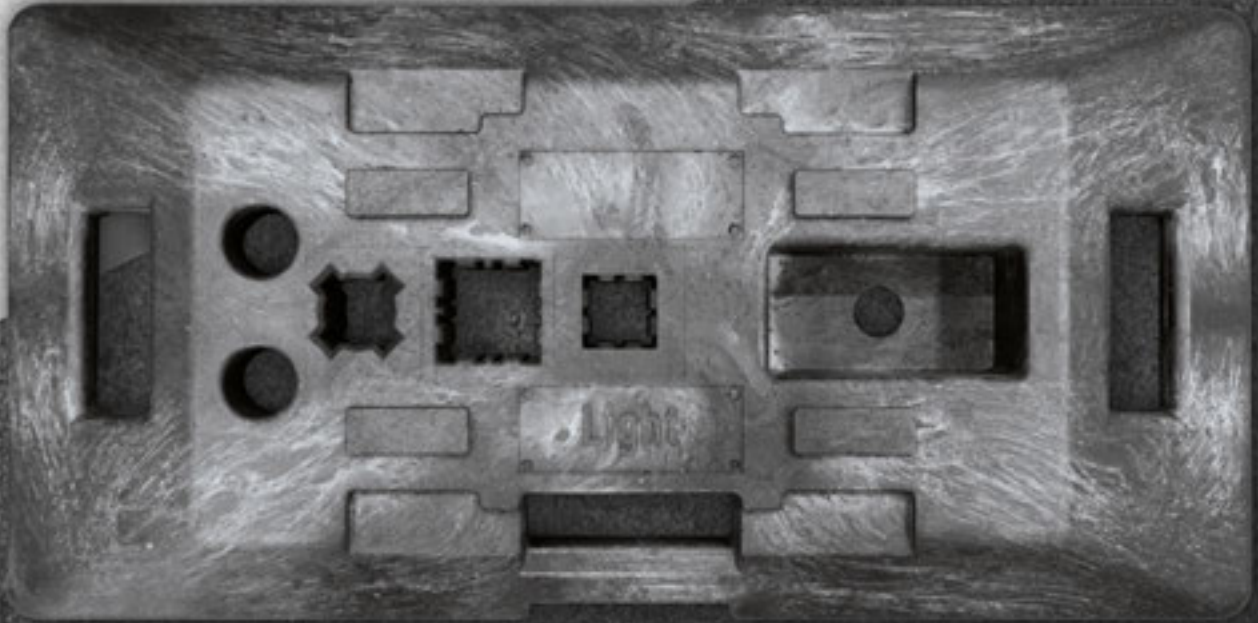
Packaging
36 pcs on one pallet
also available in other quantities



More information
NIS-00092
To be entered on nissan-germany.com

Base Plate Light

- Made of recycled material in an injection moulding process
- Application depending on country-specific regulations
- Less than 25 kg load capacity



Dimensions (LxWxH)
885 x 440 x 104 mm



Weight
24 kg



Insert hole
40x40, 41x41 / Ø 43, 60x60,
2 x Ø 45, battery compartment

Base Plate Light

base plate Light

Ref. No.

070350-33

Accessories and Spare parts

Identification plate for base plates,
150 x 75 mm (minimum quantity 144 pcs)

Ref. No.

082750



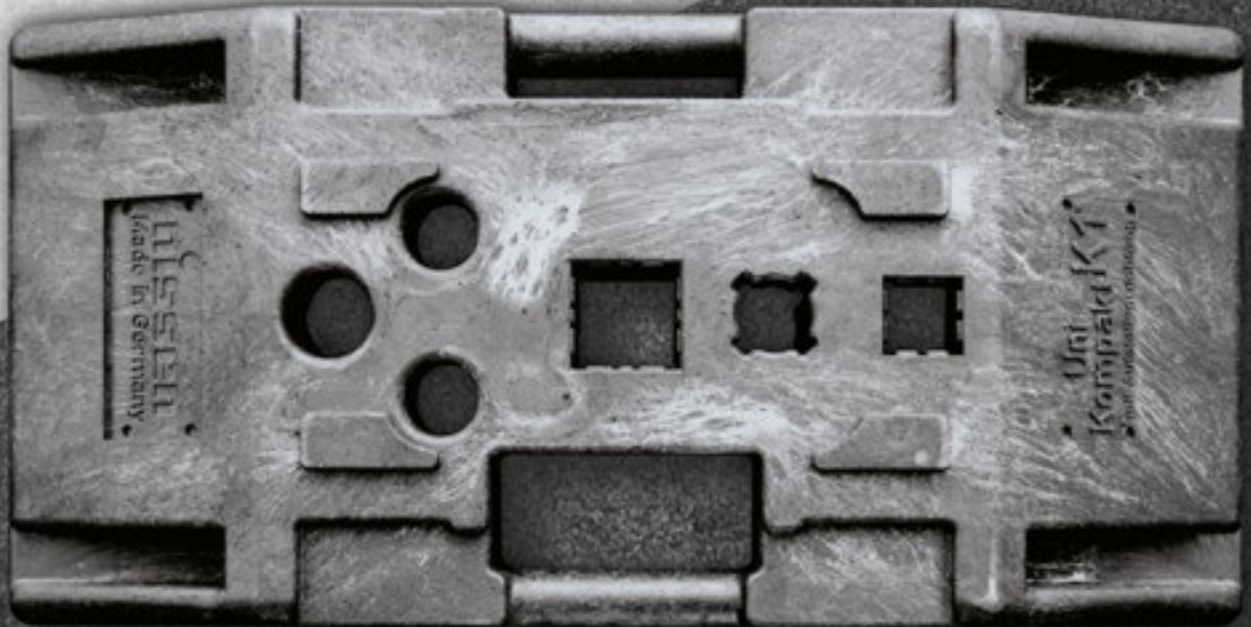
Packaging
36 pcs on one pallet
also available in other quantities



More information
[NIS-00063](https://www.nissengermany.com)
To be entered on [nissengermany.com](https://www.nissengermany.com)

Base Plate Kompakt K1

- Made of recycled material in an injection moulding process



Dimensions (LxWxH)
790 x 390 x 130 mm



Weight
28 kg



Insert hole
40x40, 41x41, Ø43, 2xØ45, Ø51
60x60, battery compartment

Base Plate Kompakt K1

Ref. No.

Base Plate Kompakt K1

070350-80

Accessories and Spare parts

Ref. No.

Identification plate for base plates,
150 x 75 mm (minimum quantity 144 pcs)

082750



Safety Beacon in base plate Kompakt K1



Packaging
30 pcs on one pallet
also available in other quantities



More information
NIS-00093
To be entered on nissan-germany.com

Guidance system



14 kg

19 kg

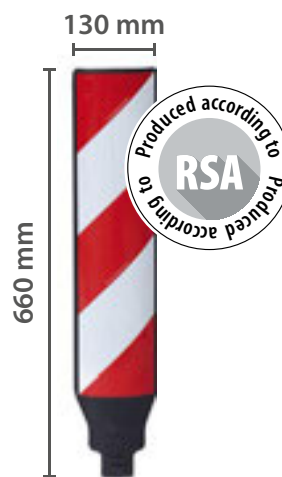
9 kg



Tornado 75-Flex



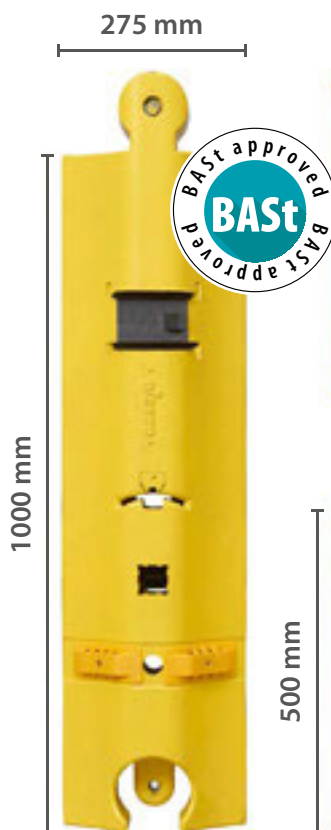
Tornado 50-Flex



Small beacon (Indicator)



Base plate Leitcat-Flex



Quick marker



Quick marker start and end components

Quick Marker

- Strong road grip by skid-resistant base-studs, no collection of water
- To be removed from the road surface without traces
- Openings for reflector elements, indicators, Tornado 50-Flex and beacon Tornado 75-Flex
- Practical assembly tool available
- Curve laying possible
- Made of recycled material



Material
recycled plastic material



Dimensions (LxWxH)
Quick Marker
1000 x 275 x 95 mm



Dimensions (LxWxH)
initial/end piece
500 x 275 x 95 mm



Weight
Quick Marker 19 kg.
initial/end piece 9 kg

Quick Marker

Ref. No.

Quick Marker Type B, yellow, with 2 reflector elements	070665-541
Quick Marker start piece with recess, yellow	070660-4
Quick Marker end piece with nose, yellow	070662-4

Accessories and Spare parts

Ref. No.

Hexagon head screw M12 x 80, hot-galvanized	010283
Box spanner insert for bolting Quick Marker elements	070373
Unlocking tool for Indicator	070378-1
Reflector elements, yellow (2 pcs each Quick Marker needed)	070642-4
Screw set for Quick Marker consists of:	070648
1 screw 10x160 mm, 1 U-washer 10,5 mm and 1 plug Ø8-10x80 mm	
For fixing on the ground	
Assembly tool for Quick Marker	070653-2



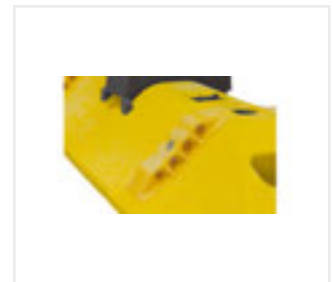
Traffic Guidance System Quick Marker



Quick Marker with Tornado 75-Flex



Assembly tool



Reflector element



Packaging
56 pcs on one pallet / weight: 1064 kg
also available in other quantities



More information
NIS-02617
To be entered on nissen-germany.com

Test number
V4-17/2006

Small Beacon (Indicator)

- Beacon according to German Standards
- Compatible with traffic guidance system Quick Marker
- Equipable with all common foil types on one or both sides
- Reflecting area 125 x 500 mm
- Can be run over several times without danger



Material
plastic



Colour
black



Dimensions (HxWxD)
660 x 130 x 32.6 mm



Weight
0.32 kg

Small Beacon (Indicator)

- Indicator, one-sided, foil RA2 pointing left
- Indicator, one-sided, foil RA2 pointing right
- Indicator, two-sided, foil RA2 pointing right
- Indicator, two-sided, foil RA2 pointing right/left

Ref. No.

- 071255-21
- 071265-21
- 071260-21
- 071270-21

Accessories and Spare parts

- Transport and storage rack for up to 150 small beacons

Ref. No.

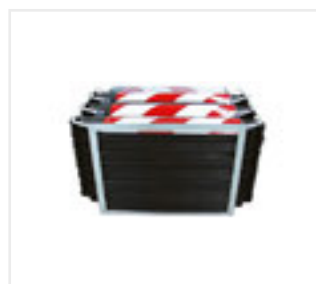
- 081608-1



Small Beacon (Indicator)



Small Beacon on a Quick Marker



Transport and storage rack



Packaging
25 pcs in one carton
also available in other quantities



More information
NIS-02618
To be entered on nissen-germany.com

Tornado Flex

- For use in Quick Marker or with separate base plate Leitcat-Flex
- Equipped with reflecting foil RA2 on one or both sides
- Reflective area 187,5 x 750 mm (75-Flex); 187,5 x 500 mm (50-Flex)
- Foil protected by surrounding edge
- Can be run over without danger
- Tornado 75-Flex BASt approved



Dimensions (HxWxD)

Tornado 75-Flex
970 x 200 x 110 mm



Dimensions (HxWxD)

Tornado 50-Flex
720 x 200 x 110 mm



Weight

1.2 kg (75-Flex)
1.1 kg (50-Flex)

Tornado Flex

Ref. No.

Tornado 75-Flex, without foil, without base plate	071540-1
Tornado 75-Flex, one-sided, foil RA2 pointing left, without base plate	071541-2
Tornado 75-Flex, one-sided, foil RA2 pointing right, without base plate	071542-2
Tornado 75-Flex, two-sided, foil RA2 pointing left/right without base plate	071543-2
Tornado 50-Flex, without foil, without base plate	071530-1
Tornado 50-Flex, one-sided, foil RA2 pointing left, without base plate	071531-2
Tornado 50-Flex, one-sided, foil RA2 pointing right, without base plate	071532-2

Accessories and Spare parts

Ref. No.

Base plate, yellow, for Tornado 50-Flex and 75-Flex, ca. 14 kg	071292-4
Base plate, yellow, for Tornado 50-Flex and 75-Flex ca. 14 kg with 4 reflector elements	071292-14



Tornado 75-Flex pointing left and right



Tornado 50-Flex pointing left and right



Tornado 75-Flex with Quick Marker



Tornado 50-Flex on Leitcat-Flex



Packaging

5 pcs in one carton
also available in other quantities



More information

NIS-00291
To be entered on nissen-germany.com

Test number

V4-16/2006

Base Plate Leitcat-Flex

- For quick setting of Tornado 50 and 75-Flex
- With additional hole for beacons, 40 x 40 mm and four reflecting elements
- Made of recycled plastic



Dimensions (LxWxH)
900 x 275 x 92 mm



Weight
14 kg



Insert hole
40 x 40 mm

Base Plate Leitcat-Flex

Base Plate Leitcat-Flex for Tornado 50 and 75-Flex, yellow
Base Plate Leitcat-Flex for Tornado 50 and 75-Flex, yellow
with four reflecting elements

Ref. No.

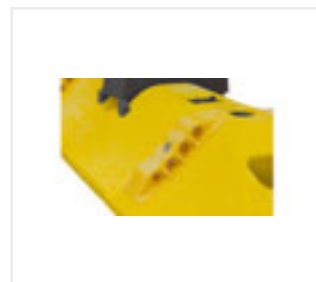
071292-4
071292-14



Leitcat-Flex with four reflecting elements



Leitcat-Flex with Tornado 75-Flex



Reflektor element



Leitcat-Flex with Tornado 50-Flex



More information
NIS-00146
To be entered on nissen-germany.com

Folding NiColl⁷⁵



202 mm



Foil area
187.5 x 750 mm

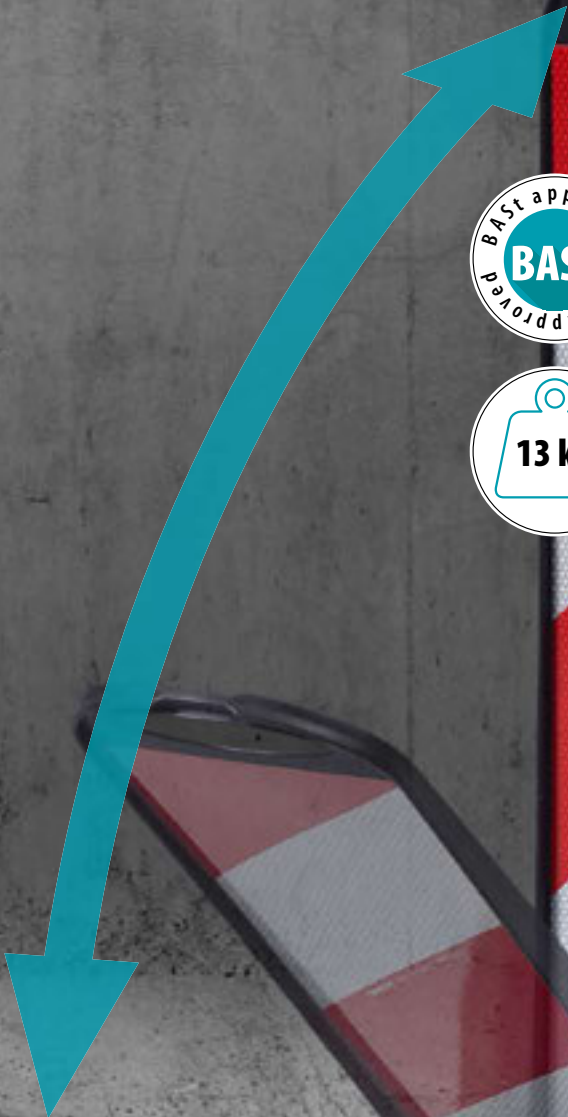


992 mm

95 mm

800 mm

300 mm



Folding Beacon NiColl75

- Equipable with all common foil types on one or both sides
- High level of stability
- Easy handling through the optimum positioning of carrying handles on the base plate
- Stackable with locking aid
- Maintenance-free, durable and with a robust folding hinge
- Beacon plate and folding hinge easily replaceable
- Overrun protection for the beacon plate
- Foil protection in transport position
- Compact structure



Reflective area
750 x 187 mm



Material
Folding beacon:
high quality plastic



Material
Base plate: recycled plastic



Dimensions (LxWxH)
Base plate:
800 x 300 x 95 mm



Colour
Folding beacon and base plate:
black



Dimensions (HxWxD)
Folding beacon:
980 x 202 x 50 mm



Weight
13 kg

Folding Beacon NiColl 75

- Folding beacon NiColl75, one-sided, foil RA2 pointing left, with black base plate
- Folding beacon NiColl75, one-sided, foil RA2 pointing right, with black base plate
- Folding beacon NiColl75, two-sided, foil RA2 pointing left/right, with black base plate
- Folding beacon NiColl75, two-sided, foil RA2 pointing right, with black base plate
- Folding beacon NiColl75, two-sided, foil RA2 Arrow pointing left and right, with black base plate

Ref. No.

- 071800-201
- 071800-202
- 071800-203
- 071800-204
- 071800-213

Accessories and Spare parts

- Galvanised steel transport and storage rack, for 5 folding beacons NiColl75 with base plates
- Galvanised steel transport and storage rack, for 30 folding beacons NiColl75 with base plates

Ref. No.

- 071795-01
- 071795-04



Stacked



Folded



Folding hinge



Packaging
30 beacons with base plates on a pallet



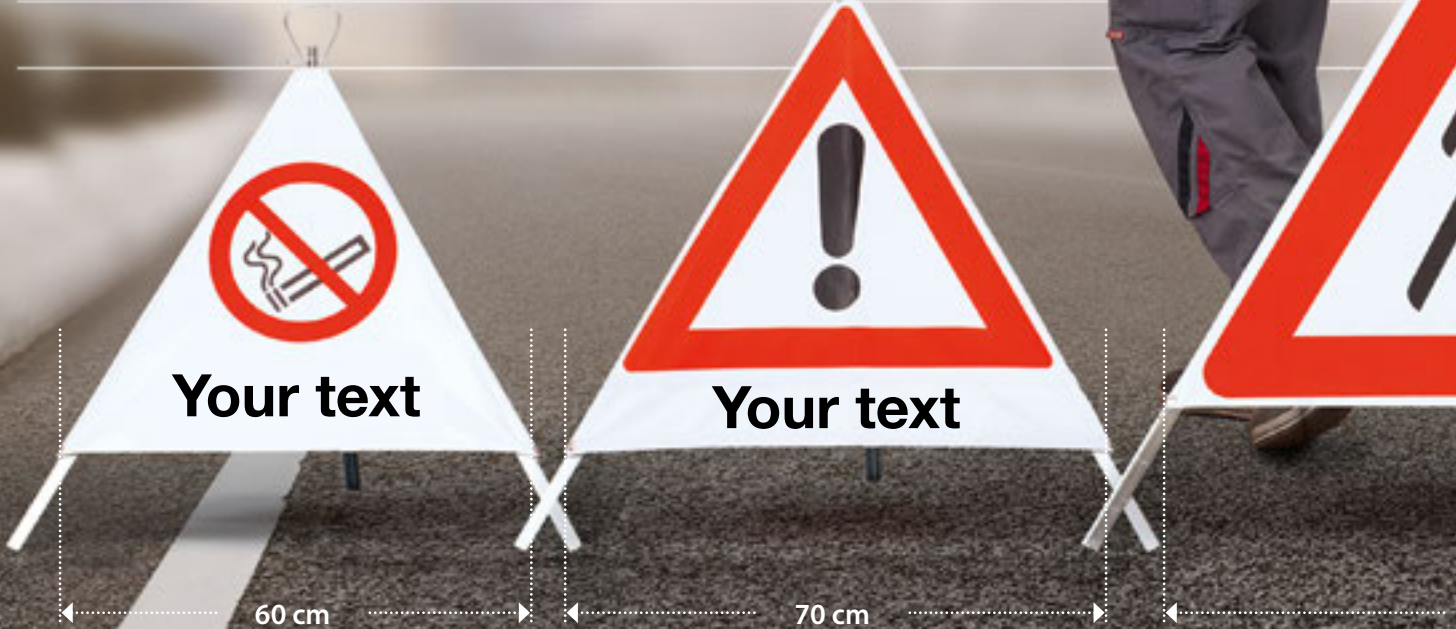
More information
NIS-00235
To be entered on nissan-germany.com

Test number
V4-01-2015



Folding Traffic Signs TrioSign Brilliant

- Higher reflection values in the printed areas
- Noticeably better colour brilliance
- Protection against abrasion, acid and UV rays
- Lotus effect prevents dirt build-up
- All made from our in-house development and production
- Available for almost all areas of application and countries
- Signs and text customizable from all sides



Velcro strip optional





TrioSign folding signs are available with white and yellow foil and in three different reflection classes, respectively: daytime visibility (R0), highly reflective (R1) and very highly reflective (R2). All foils are waterproof and weatherproof.






Your text

**THE PREMIUM
FOLDING SIGN WITH
ADDITIONAL FILM
LAMINATE**

TrioSign Folding Signs

- All three sides can be individually printed with traffic signs and text
- Multiple use with additional text by velcro strips
- Weather-resistant signal covering made of robust plastic fabric
- Daylight luminous, highly reflective and visible
- Easy change of the covering by quick release
- Sturdy tripod, fully galvanized steel
- High level of stability thanks to specially shaped feet
- Turning mechanism for easy opening of the folding signal
- Designed to fit various Nissen lights and easy to set up
- Optional weight for increased wind stability



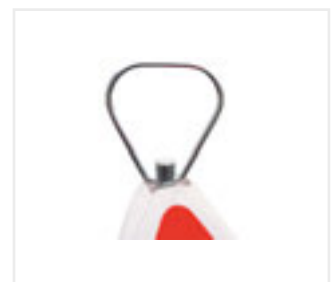
	Dimensions (WxH) 60er: 740 x 750 mm; Ø 855 mm		Dimensions (WxH) 70er: 840 x 850 mm; Ø 970 mm		Dimensions (WxH) 90er: 1135 x 1150 mm; Ø 1310 mm		Dimensions (WxH) 110er: 1320 x 1335 mm; Ø 1525 mm
	Weight 60: 2.0 kg		Weight 70: 2.4 kg		Weight 90: 5.2 kg		Weight 110: 6.0 kg

TrioSign Folding Signs

	Ref. No.
TrioSign 60 folding sign, foil class R1 to R0 (white or yellow), complete	16060_
TrioSign 70 folding sign, foil class R1 to R0 (white or yellow), complete	16070_
TrioSign 90 folding sign, foil class R1 to R0 (white or yellow), complete	16090_
TrioSign 110 folding sign, foil class R1 to R0 (white or yellow), complete	16011_

Accessories and Spare parts

	Ref. No.
Velcro strips for TrioSign 70, foil class R0 to R3 (white or yellow)	15870_
Velcro strips for TrioSign 90, foil class R0 to R3 (white or yellow)	15890_
Velcro strips for TrioSign 110, foil class R0 to R3 (white or yellow)	15811_
Central weight 1.5 kg, incl. splint, for folding signs TrioSign 60 and 70	071425-060-01
Central weight 1.8 kg, incl. splint, for folding sign TrioSign 90	071425-090-01
Central weight 2.5 kg, incl. splint, for folding sign TrioSign 110	071425-110-01



More information
NIS-00301
To be entered on nissen-germany.com



Traffic cones



a



Traffic cone
320 mm

a



Traffic cone
500 mm

b

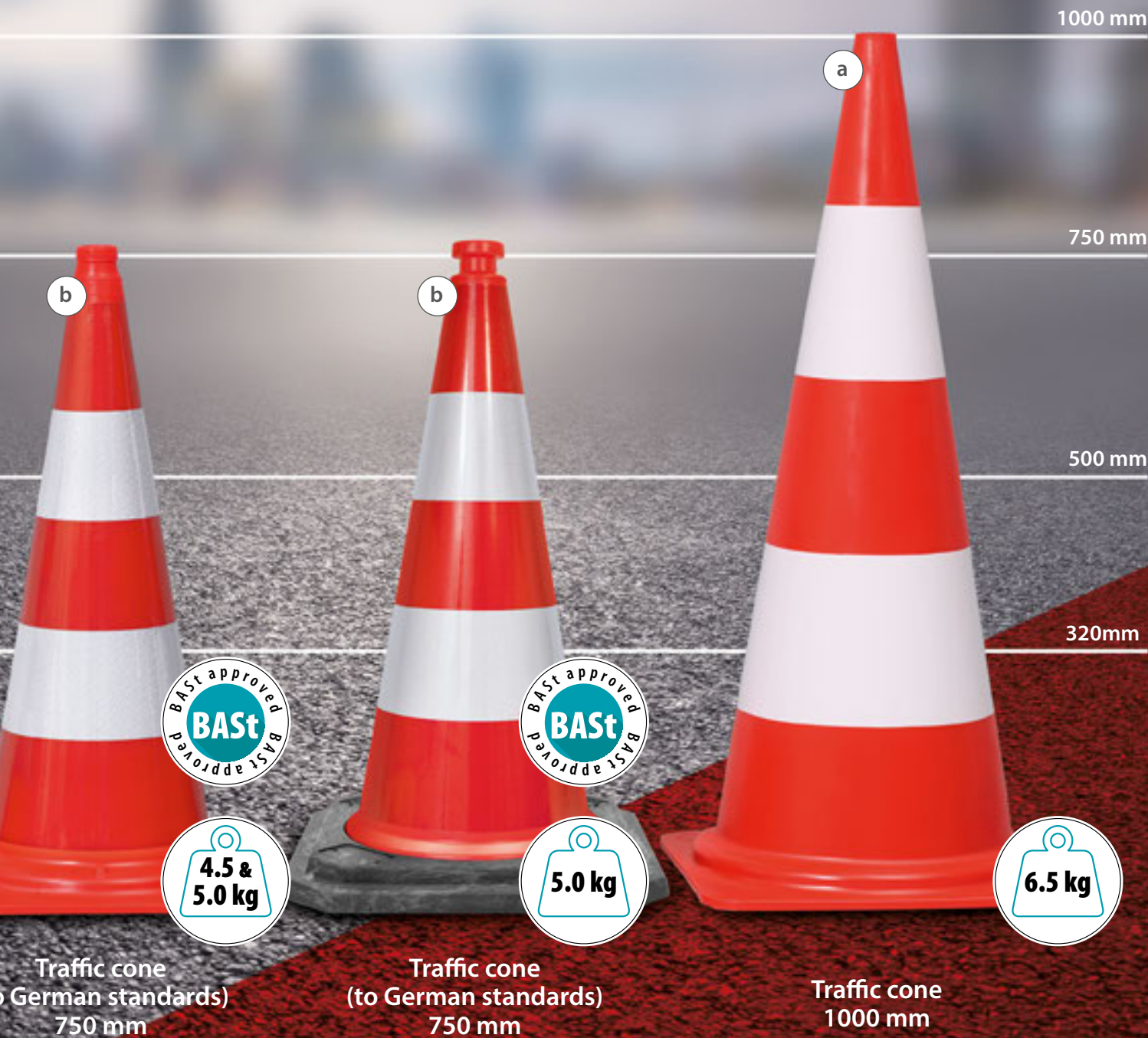


Traffic cone
(to German standards)
500 mm



a. Traffic cones with white stripes

b. Fully retroreflective traffic cones



Traffic Cones (according to German Standards)

- Heavy base plate for increased stability
- Strong road grip by skid-resistant base-studs
- No damaging of the foil because of stacking on the base plate
- Cone body made of high-impact PE material
- Base plates made of recycled material



Height of stripes
cone 500 mm: 85 mm



Height of stripes
cone 750 mm: 134 mm



Dimensions base plate
cone 500 mm:
312 x 312 x 35 mm



Dimensions base plate
cone 750 mm:
462 x 462 x 35 mm

Traffic Cones (according to German Standards)

	Ref. No.
Traffic Cone 500 mm, two-part, red/white, fully retroreflecting foil type A weight 2.5 kg	071110-5
Traffic Cone 500 mm, two-part, red/white, fully retroreflecting foil type B weight 2.5 kg	071110-6
Traffic Cone 750 mm, two-part, red/white, fully retroreflecting foil type A weight 5.3 kg	071120-050
Traffic Cone 750 mm, two-part, red/white, fully retroreflecting foil type B weight 5.3 kg	071120-060

Accessories and Spare parts

	Ref. No.
Adapter for using the Nitra, Euro-Nitra, Star-Flash and City Flash on traffic cones	081736-1
Bracket for mounting the MonoLight / SignLite on traffic cones	292032-3
Bracket for mounting the Nitra, Euro-Nitra, Star-Blitz and City Flash on traffic cones	292032-10



Traffic cone 500 and 750 mm



Traffic Cones 750 mm



Packaging
10 pcs 500 mm in one carton
5 pcs 750 mm in one carton



More information
NIS-00029
To be entered on nissen-germany.com

Test number
V4-01-2014 V4-08-2015 V4-09-2015
V4-15-2015 V4-289-21 V4-290-21

Traffic Cones

- Easy handling because of low weight
- Strong warning effect due to broad white stripes
- Easy disposal, no separation of material necessary (one-part traffic cones)



Traffic Cones

	Ref. No.
Traffic Cone 320 mm with 1 white stripes, one-part, PVC weight approx. 0,6 kg, not tested	071125-1
Traffic Cone 500 mm with 2 white stripes, one-part, PVC weight approx. 1,2 kg, not tested	071126-1
Traffic Cone 1000 mm with 2 white stripes, one-part, weight 6,5 kg not tested	070012
Traffic Cone 1000 mm with 2 retroreflecting stripes, one-part, weight 7 kg not tested	070016

Accessories and Spare parts

	Ref. No.
Adapter for using the Nitra, Euro-Nitra, Star-Flash and City Flash on traffic cones	081736-1
Bracket for mounting the MonoLight / SignLite on traffic cones	292032-3
Bracket for mounting the Nitra, Euro-Nitra, Star-Blitz and City Flash on traffic cones	292032-10



Traffic Cones made of PVC 320 + 500 mm



Traffic Cones made of PVC 1000 mm



Packaging

20 pcs 320 mm in one carton
8 pcs 500 mm in one carton
5 pcs 750 mm in one carton



More information

NIS-02346

To be entered on nissen-germany.com

Securing material





Practical helpers for every situation

Whether short-term installation of traffic signs or temporary marking of lanes – nearly every workplace in road traffic brings individual challenges.

We offer you a wide range from the clamp to the marking tape. Benefit from reliable quality and solutions which have proven themselves in everyday work.

Thin-layered marking tape on aluminium backing

- Thin-layered marking tape for temporary marking
- Cost-effective marking tape for short-term use
- Self-adhesive, therefore quick application
- Please pay absolute attention to the operating manual which can be provided in advance. For placing the thin-layer marking tape it is necessary to prepare the surface with a primer.



Thin-layered marking tape on aluminium backing

- Marking tape 120 mm wide, Type I P2, yellow, length: 100 m
- Marking tape 120 mm wide, type I P2, white, length: 100 m
- Marking tape 150 mm wide, Type I P2, yellow, length: 100 m
- Marking tape 250 mm wide, Type I P2, yellow, length: 100 m

Ref. No.

- 097190-2
- 097190-2-04
- 097190-3
- 097190-6



Packaging
1 roll



More information
NIS-00246
To be entered on nissen-germany.com

Primer for marking tapes

- Primer for surface preparation for the professional placing of marking tapes
- Consumption:
 - Application with a roll (18 – 20 cm width) approx. 6-7 kg
 - Application with a spray unit approx. 5 kg



Primer for marking tapes

Primer for marking tape, thin layer
 Quantity: 7 l, weight: 7,6 kg
 Primer for marking tape, thin layer
 Quantity: 35 l, weight: 39,2 kg

Ref. No.

095065-2
 095065-101



Primer 7l



Primer 35l



Packaging
1 piece



More information
 NIS-00251
 To be entered on nissen-germany.com

Plastic clamp

- for temporary signposting at workplaces
- made of high-impact strength plastic, UV stabilised
- for pipes 40x40 mm and Ø 42 mm
- double-sided mounting of traffic signs possible



Plastic clamp

Plastic clamp for temporary signposting
for pipes 40x40 and Ø 42 mm

Ref. No.

372010-03

Plastic clamp for temporary signposting
for pipes 40x40 and Ø 42 mm with flat-head screw

372010-13



372010-03



application



372010-13



Packaging
100 pieces



More information
NIS-00257
To be entered on nissen-germany.com

Steel clamp

- for temporary signposting at workplaces
- made of galvanised sheet metal with M10 or M8 eye bolt
- for pipes 40x40 mm and Ø 42 mm



Steel clamp

Steel clamp, galvanised, M10 eye bolt, weight: 0,22 kg

Ref. No.

072012-01



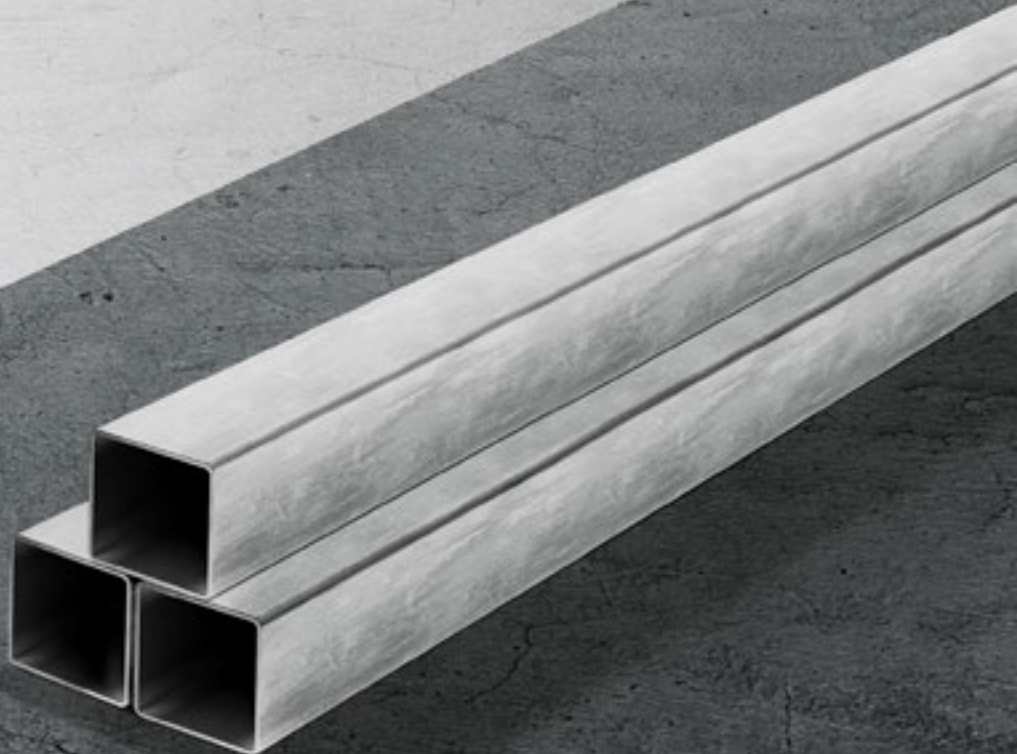
Packaging
50 pieces



More information
NIS-00254
To be entered on nissen-germany.com

Shaft tubes 40 x 40 mm

- Shaft tubes with sendzimir-galvanized hollow steel profile, 1,5 mm wall thickness
- Dimensionally and burr-free
- Protected against rotation



Shaft tubes 40 x 40 mm

Ref. No.

Galvanised shaft tube, 2 m long, dimensions: 2000 x 40 x 40 x 1,5 mm
weight: 3,5 kg

072050-200

Galvanised shaft tube, 2,5 m long, dimensions: 2500 x 40 x 40 x 1,5 mm
weight: 4,4 kg

072050-250

Galvanised shaft tube, 3 m long, dimensions: 3000 x 40 x 40 x 1,5 mm
weight: 5,3 kg

072050-300

Galvanised shaft tube, 3,5 m long, dimensions: 3500 x 40 x 40 x 1,5 mm
weight: 6,1 kg

072050-350



Packaging
100 pieces



More information
NIS-00248
To be entered on nissen-germany.com

Plastic safety fence

- Made of HDPE, highly tear-resistant
- Colour orange
- Mesh size 125 x 40 mm
- Weight: 170 g/ m²

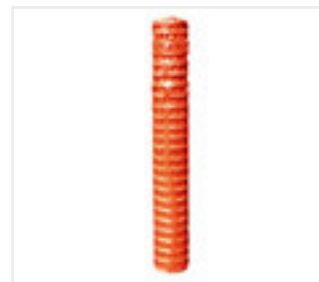


Plastic safety fence

Plastic safety fence (HDPE), dimensions: 50 x 1 m,
Weight: 6 kg

Ref. No.

072045-08-2



Packaging
1 piece



More information
NIS-00256
To be entered on nissen-germany.com

Bollards H75

- Easy and quick fixing
- Bollards attached to the bases by half a turn
- The body of the bollard is made of Polyethylene
- 2 white stripes (each 10 cm high) with "High Intensity Grade" foil (RA2)
- Highly safe - No metal plates used for fixing



Dimensions (WxH)
Körper Ø 200 x 750 mm
Fuß Ø 275 mm



Reflective area
2 reflecting stripes,
100 mm (H), white



Material
Polyethylene



Weight
3.5 kg

Bollards H75

	Ref. No.
Bollard H75 green, with 2 white stripes „High Intensity Grade“, without base plate	071160-01
Bollard H75 blue, with 2 white stripes „High Intensity Grade“, without base plate	071160-02
Bollard H75 red, with 2 white stripes „High Intensity Grade“, without base plate	071160-03
Bollard H75 black, with 2 yellow stripes „High Intensity Grade“, without base plate	071160-04
Bollard H75 yellow, with 2 white stripes „High Intensity Grade“, without base plate	071160-05
Base plate for Nissen Bollard H75, black (1.4 kg)	071160-21



More information
NIS-00335
To be entered on nissen-germany.com

New Jersey Barrier

- Up to 4 times more efficient in storage and transport space than conventional systems
- Filling hole Ø 88 mm, increasing the filling rate of the barrier, while easing the exit of air
- Reflecting elements of 38,75 cm² for night signposting
- Upper tray for warning lamp like Nissen Euro-Nitra LED
- Easy and stable connection of the separators (male-female system)
- Screw cap Ø 58 mm for water drain
- Six locks to ensure a perfect seal
- Easy to fill with water or sand (bag)
- High strength and durability
- 1,100 mm useful length



Colour of housing
white, red



Reflective area
4 reflecting elements, 2 white
2 yellow, 38.75 cm² each



Material
polypropylene



Dimensions (LxWxH)
1200 x 400 x 800 mm



Filling hole (mm)
Ø 88



Weight
5.5 kg (empty)

New Jersey Barrier

New Jersey Plastic Barrier white
with reflecting elements: 2x white and 2x yellow, „High Intensity Grade“ foil
incl. screw cap and plug

New Jersey Plastic Barrier red
with reflecting elements: 2x white and 2x yellow, „High Intensity Grade“ foil
incl. screw cap and plug

Ref. No.

071161-02

071161-01



Accessories and Spare parts

Screw cap red 071161-91-01

Screw cap white 071161-91-02

Plug red 071161-92-01

Plug white 071161-92-02

Ref. No.



More information
NIS-00323
To be entered on nissen-germany.com



WE LIGHT UP THE DARKNESS

Light and Lamps

From warning lamps to complex traffic systems, Nissen's active light systems are developed and produced by experts and meet the highest of quality standards. Our special lens technology with individually calculated optical surfaces ensures optimum light output. This means that each of our lights can be operated with only one energy-saving LED, which significantly reduces energy consumption and prolongs operating times.

Choose our leading-edge technology and take advantage of more efficiency.
Point the way with our products

Warning lamps

350 mm

270 mm

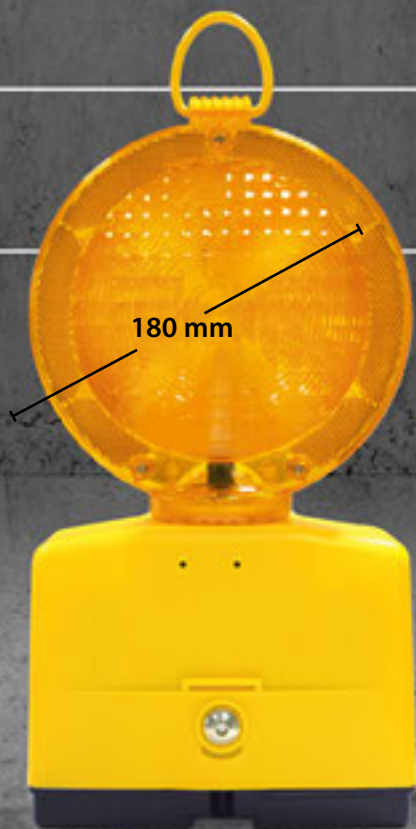


BakoLight LED

Konstant-Norm LED

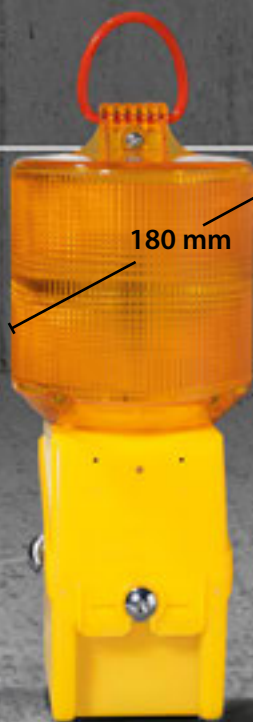
Euro-Nitra LED





180 mm

Nitra LED



180 mm

MonoLight WL8










MonoLight LED

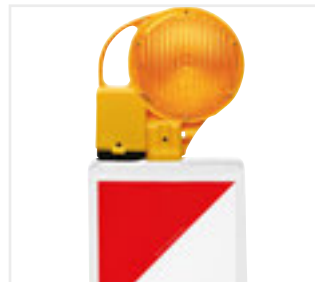


BakoLight LED

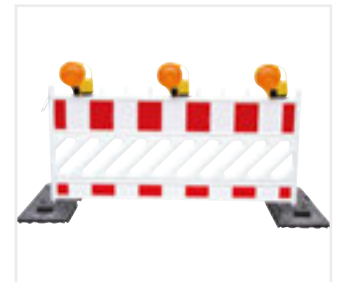
- Easy mounting on beacon systems
- Easy attachment to barriers and to tubes with the optional bracket
- Automatic solar switch and stand-by indicator
- Only one battery integrated, therefore no cable connection



 Light colour amber or red	 Eff. light intensity amber one-sided 20 cd / two-sided 12 cd	 Eff. light intensity red one-sided 23 cd	 Blink-/flash rate 60 - 70 fl./min.
 Light source 1 resp. 2 LED	 Dimensions (LxWxH) 267 x 105 x 275 mm	 Weight 0.8 kg	



BakoLight LED on a Safety Beacon



BakoLight LED on a Safety Barrier



Key



BakoLight with bracket

BakoLight LED

	Ref. No.
BakoLight LED, flashing/steady light, one-sided amber, with bracket	111241-51
BakoLight LED, flashing/steady light, one-sided red, with bracket	111241-53
BakoLight LED, flashing/steady light, two-sided amber, with bracket	111242-51
BakoLight LED, flashing/steady light, one-sided amber, without bracket	111241-1
BakoLight LED, flashing/steady light, two-sided amber, without bracket	111242-1
BakoLight LED, flashing/steady light, one-sided red, without bracket	111241-3

Accessories and Spare parts

	Ref. No.
Bracket for mounting the MonoLight and BakoLight	070877
Key	070090-3
Pin	010393



Packaging
10 pcs in one carton / 200 pcs on one pallet
also available in other quantities



More information
NIS-02611
To be entered on nissen-germany.com

Operating time with one battery set







With battery Premium 800	one-sided steady light 250 hrs
	flashing light 750 hrs
With battery Konstant 25	two-sided steady light 300 hrs
	flashing light 900 hrs
	one-sided steady light 500 hrs
	flashing light 1500 hrs
	two-sided steady light 1000 hrs
	flashing light 3000 hrs

Test number
V4-01-2004 V4-02-2004 V4-47-2004

Konstant-Norm LED

- Fits all beacon systems when using the appropriate adapter (42 mm Ø, 40 x 40 mm)
- Battery will be separately placed in base plate
- Automatic solar switch



 Light colour amber	 Eff. light intensity one-sided 30 cd / two-sided 16 cd	 Blink-/flash rate 60 fl./min.	 Light source 1 resp. 2 LED
 Dimensions (LxWxH) 207 x 88 x 270 mm	 Weight 0.6 kg		



Locking bolt



Battery compartment

Konstant-Norm LED

	Ref. No.
Konstant-Norm LED, flashing/steady light, one-sided amber	111221-1
Konstant-Norm LED, flashing/steady light, two-sided amber	111222-1

Accessories and Spare parts

	Ref. No.
Pulser LED, one-sided amber	355521-11
Pulser LED, two-sided amber	355522-11
Locking bolt	010413-2
Cable with cold-device socket	052011-1

Operating time with one battery set

With battery Konstant 60	steady light 1050 hrs / flashing light 3000 hrs
With battery Konstant 111	steady light 1550 hrs / flashing light 4600 hrs



Packaging
15 pcs in one carton / 300 pcs on one pallet
also available in other quantities





More information
NIS-02612
To be entered on nissen-germany.com

Test number
V4-120-2003 V4-121-2003

Euro-Nitra LED

- Easy attachment to barriers or tubes with the firmly mounted bracket
- Easy battery replacement without removing the lamp
- Automatic solar switch
- Useful loop for carrying or rapid attachment



 Light colour amber or red	 Eff. light intensity amber one-sided 24 cd / two-sided 18 cd	 Eff. light intensity red one-sided 20 cd / two-sided 20 cd	 Blink-/flash rate 60 fl./min.
 Light source 1 resp. 2 LED	 Dimensions (LxWxH) 195 x 90 x 350 mm	 Weight 0.7 kg	

Euro-Nitra LED

	Ref. No.
Euro-Nitra LED, flashing/steady light, one-sided amber, with bracket	112127-51
Euro-Nitra LED, flashing/steady light, one-sided red, with bracket	112127-53
Euro-Nitra LED, flashing/steady light, two-sided amber, with bracket	112128-51
Euro-Nitra-LED, flashing/steady light, two-sided red, with bracket	112128-53

Accessories and Spare parts

	Ref. No.
NiKo key	070090-1
Pulser LED, one-sided amber	358057-21
Pulser LED, one-sided red	358057-23
Pulser LED, two-sided amber	358058-21
Pulser LED, two-sided red	358058-23



With bracket



NiKo key



Changing battery

Operating time with one battery set

With battery Premium 800	steady light 250 hrs flashing light 750 hrs
With battery Konstant 45	steady light 1500 hrs flashing light 4500 hrs



Packaging
12 pcs in one carton / 240 pcs on one pallet
also available in other quantities



More information
NIS-02614
To be entered on nissen-germany.com

Test number
V4-120-2004 V4-117-2004 V4-80-2004

MonoLight LED WL8

- High-quality LEDs with nearly unlimited life time
- Only one battery needed
- Optional with firmly mounted bracket for attachment to vertical tubes
- Automatic solar switch
- For securing areas such as pavements, bicycle paths and pedestrian areas etc.



	Light colour amber		Eff. light intensity 4 cd		Blink-/flash rate 60 - 70 fl./min.		Light source 4 LED
	Dimensions (LxWxH) 130 x 110 x 280 mm		Weight 0.5 kg without bracket 0.6 kg with bracket				

MonoLight LED WL8

Ref. No.

MonoLight LED WL8, flashing/steady light, omni-directional horizontal, amber, with bracket	111606-51
MonoLight LED WL8, flashing/steady light, omni-directional horizontal, amber, without bracket	111606-1

Accessories and Spare parts

Ref. No.

Bracket for mounting the MonoLight and BakoLight	070877
NiKo key	070090-1
NiKo bracket for mounting the MonoLight on barriers	365519
Bracket for mounting the MonoLight / SignLite on traffic cones	292032-3



MonoLight with bracket



Changing battery



NiKo key

Operating time with one battery set

With battery Premium 800	steady light 210 hrs flashing light 700 hrs
With battery Konstant 45	steady light 820 hrs flashing light 2450 hrs



Packaging
15 pcs in one carton / 360 pcs on one pallet
also available in other quantities

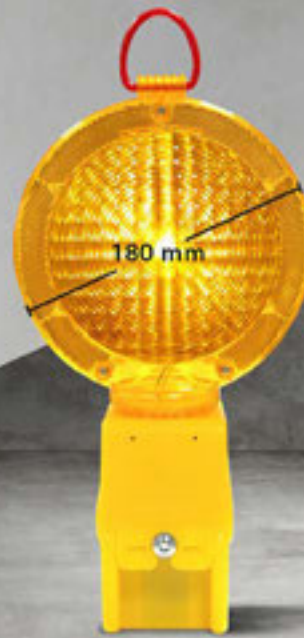


More information
NIS-00307
To be entered on nissen-germany.com

Test number
V3-003-2016

MonoLight LED

- High-quality LEDs with nearly unlimited life time
- Only one battery needed
- Lamp head adjustable, with reflective rim
- Automatic solar switch
- Optional with firmly mounted bracket for attachment to vertical tubes



 Light colour amber resp. red	 Eff. light intensity two-sided 15 cd / omnidirectional 3 cd	 Blink-/flash rate 60 - 70 fl./min.	 Light source 1 bzw. 2 LED
 Dimensions (LxWxH) without bracket 185 x 120 x 340 mm	 Weight 0.5 kg without bracket 0.6 kg with bracket		



MonoLight omni-directional



MonoLight with bracket



NiKo key



Changing battery

MonoLight LED

	Ref. No.
MonoLight LED, flashing/steady light, two-sided amber, with bracket	111602-51
MonoLight LED, flashing/steady light, two-sided red, with bracket	111602-53
MonoLight LED, flashing/steady light, two-sided amber, without bracket	111602-1
MonoLight LED, flashing/steady light, two-sided red, without bracket	111602-3
MonoLight LED, flashing/steady light, omni-directional amber, without bracket	111605-1

Accessories and Spare parts

	Ref. No.
Bracket for mounting the MonoLight and BakoLight	070877
NiKo key	070090-1
NiKo bracket for mounting the MonoLight on barriers	365519
Bracket for mounting the MonoLight / SignLite on traffic cones	292032-3



Packaging
20 pcs in one carton / 400 pcs on one pallet
also available in other quantities



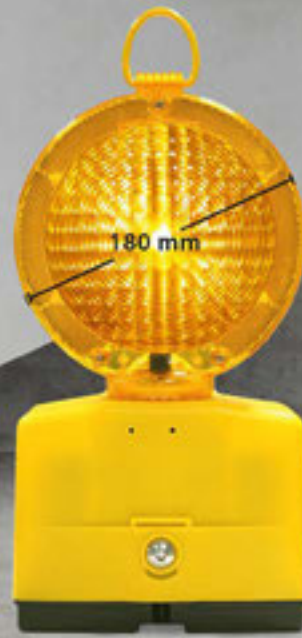
More information
NIS-02613
To be entered on nissen-germany.com

Operating time with one battery set

With battery Premium 800	steady light 300 hrs flashing light 1200 hrs
With battery Konstant 45	steady light 1400 hrs flashing light 5500 hrs

Nitra LED

- Available with firmly mounted bracket or without bracket available
- Easy battery replacement without removing the lamp
- Use on folding triangles without additional holder
- Useful ring for carrying or rapid attachment
- Automatic solar switch
- With reflective rim



Light colour
amber, red



Eff. light intensity
15 cd



Blink-/flash rate
60-70 fl./min.



Light source
1 resp. 2 LED



Dimensions (LxWxH)
185 x 90 x 350 mm



Weight
0.6 kg



Nitra LED on folding traffic sign



NiKo key



Nitra LED with bracket

Nitra LED

Ref. No.

Nitra LED, flashing/steady light, two-sided amber, with bracket	111520-51
Nitra LED, flashing/steady light, two-sided red, with bracket	111520-53
Nitra LED, flashing/steady light, two-sided amber, without bracket	111520-1
Nitra LED, flashing/steady light, two-sided red, without bracket	111520-3

Operating time with one battery set

With battery Premium 800	steady light 850 hrs
	flashing light 3400 hrs
With battery Konstant 45	steady light 2400 hrs
	flashing light 9000 hrs

Accessories and Spare parts

Ref. No.

NiKo key	070090-1
Pulser LED, two-sided amber	358070-1
Pulser LED, two-sided red	358070-3



Packaging
12 pcs in one carton / 240 pcs on one pallet
also available in other quantities



More information
NIS-02615
To be entered on nissen-germany.com

Guide light systems





Early reliable orientation

Nissen lighting systems are ideally suited for traffic management at work sites. Take advantage of our integrated solutions, which are characterized by a number of advantages.

UNIVERSAL USAGE

Our products are suitable, for safety beacons, traffic cones, safety barriers and folding traffic signs

OPTIMAL SYNCHRONIZATION

Via cable or infra-red

TESTED ACCORDING TO STANDARDS

Lighting classes and management sequences depending on the country regulations

MAXIMUM ENERGY EFFICIENCY

Long operating times thanks to highly developed lens and LED technology









RELIABLE QUALITY

All solutions from our own development and production facilities

Sequential Direction Light Set LED

- Consisting of 1 master lamp and up to 9 slave lamps
- Robust cable plug connection between the single lamps
- With solar switch
- Fits all beacon systems when using the appropriate adapter (42 mm Ø, 40 x 40 mm)



 Light colour yellow	 Eff. light intensity 1500 cd	 Av. power consumpt. day 1.3 A	 Operating voltage 12/24 V
 Blink-/flash rate 60 fl./Min.	 Light source 1 LED	 Dimensions 207 x 88 x 270 mm (single lamp)	 Weight 0.6 kg (single lamp)

Sequential Direction Light Set LED

Ref. No.

10-fold Sequential Direction Light Set LED Type 640, 230/12 V without beacons

120911-1

Accessories and Spare parts

Ref. No.

Box for rechargeable batteries 12 V up to 230 Ah, lockable

190230-1

Operating time with one battery set

With rechargeable battery 12 V, 100 Ah

10-fold system - 80 hrs

With rechargeable battery 12 V, 180 Ah

10-fold system - 140 hrs

With rechargeable battery 12 V, 230 Ah

10-fold system - 180 hrs



Fixation at a Standard Beacon



Box for rechargeable battery, lockable



More information

NIS-00313

To be entered on nissen-germany.com

Cascade Light Set 200 LED

- Consisting of 1 master lamp and up to 9 slave lamps
- Robust cable plug connection between the single lamps
- With solar switch
- Fits all beacon systems when using the appropriate adapter (42 mm Ø, 40 x 40 mm)



Light colour
yellow



Eff. light intensity
1500 cd



Av. power consumpt. day
0.15 A



Operating voltage
12/24V



Blink-/flash rate
60 fl./Min.



Light source
1 LED



Dimensions
207 x 88 x 270 mm
(single lamp)



Weight
0.6 kg (single lamp)

Cascade Light Set 200 LED

Ref. No.

Cascade lamp 200 LED, yellow
without beacons

122216-01

Accessories and Spare parts

Ref. No.

Box for rechargeable batteries 12V up to 230 Ah, lockable

190230-1

Operating time with one battery set

With rechargeable battery 12V, 100 Ah

5-fold system - 160 hrs

With rechargeable battery 12V, 180 Ah

5-fold system - 280 hrs

With rechargeable battery 12V, 230 Ah

5-fold system - 360 hrs



Fixation at a Standard Beacon



Box for recharge. battery, lockable



More information
NIS-00169
To be entered on nissen-germany.com

BakoTaper LED-Flash

- Energy-efficient design with only one LED
- Suitable as single lamp or guide light system
- Stable synchronization by long infrared path of up to 10 m
- Steady basic light for better orientation switchable
- Simple assembling on safety barriers and beacons (42 mm Ø, 40 x 40 mm)



Light colour
yellow



Eff. light intensity
270 cd / 135 cd



Blink-/flash rate
60 fl./min.



Light source
1 LED



Weight
0.8 kg

BakoTaper LED-Flash

Ref. No.

BakoTaper Type 628 LED-Flash Guide Light, one-sided amber

129084-1

Accessories and Spare parts

Ref. No.

Key

070090-3

Operating time with one battery set

With battery Premium 800

day + night 300 hrs / night only 500 hrs

With battery Konstant 45

day + night 1400 hrs / night only 1600 hrs



BakoTaper LED-Flash Guide Light System



Packaging
10 pcs in one carton
also available in other quantities



More information
NIS-00111
To be entered on nissen-germany.com

TaperLamp 626-C / 626-C Plus LED

- Tested according to British Standards (626-C)
- Integrated cone bracket
- Suitable as single lamp or guide light system
- Stable synchronization by infrared path of up to 10 m
- Steady basic light for better orientation
- Automatic switch-on by putting on a cone
- Lense with reflecting frame



Light colour
yellow



Eff. light intensity
100 cd (626-C)
250 cd (626-C Plus L8L)



Blink-/flash rate
60 fl./min.



Light source
1 LED



Weight
0.7 kg

TaperLamp 626-C / 626-C Plus LED

Ref. No.

TaperLamp 626-C LED FüQ Lamp, one-sided amber with cone bracket

129083-1

TaperLamp 626-C Plus LED FüQ Lamp, one-sided amber with cone bracket

129083-11

Operating time with one battery set

With battery Premium 800

(626-C) 600 hrs

(626-C Plus) 250 hrs

With battery Konstant 45

(626-C) 4000 hrs

(626-C Plus) 2000 hrs



Changing battery



Holder



Packaging

10 pcs in one carton / 200 pcs on one pallet
also available in other quantities



More information

NIS-00019

To be entered on nissen-germany.com

Rapid securing



Security in hand rotation

In the case of short-term road safety, every second counts – especially when it comes to dangerous situations. Nissen has developed solutions that have been tried and tested worldwide by police departments, fire brigades and the German Federal Agency for Technical Relief (THW), as well as road maintenance companies.

READY FOR IMMEDIATE USE

Protect hazardous areas quickly and easily

UNIVERSAL USAGE

Stand alone or in combination with traffic cones or folding signs

WIDE SPECTRUM

Single lamps and guide lighting systems

MAXIMUM ENERGY EFFICIENCY

Long operating times thanks to highly developed lens and LED technology

RELIABLE QUALITY

All solutions from our own development and production facilities



City Flash 63/S LED

- Rapid use lamp with high light intensity
- Switchable solar switch for use at night only or at day and night
- Attachment to tubes and barriers by theft-proof NiKo bracket (accessory)
- Use on folding traffic signs without additional adapter or on traffic cones with adapter



Light colour
yellow



Eff. light intensity
330 cd (one-sided)
165 cd (two-sided)



Blink-/flash rate
60 fl./min.



Light source
1 resp. 2 LED



Dimensions (LxWxH)
390 x 190 x 95 mm



Weight
0.7 kg

City Flash 63/S LED

Ref. No.

City Flash 63/S LED, one-sided amber

130518-51

City Flash 63/S LED, two-sided amber

130519-51

Accessories and Spare parts

Ref. No.

NiKo key

070090-1

Adapter for using the Nitra, Euro-Nitra, Star-Flash and City Flash on traffic cones

081736-1

NiKo bracket for attachment to vertical tubes

365516-1

Set consisting of: 10 NiKo brackets 365 516-1 and 1 NiKo key 70 090-1

365516-2

NiKo bracket for attachment to steel barrier frames

365517-1

Set consisting of: 10 NiKo brackets 365 517-1 and 1 NiKo key 70 090-1

365517-2

Operating time with one battery set

With battery Premium 800

900 hrs

With battery Konstant 45

3000 hrs



Lamp with NiKo bracket



Adapter for traffic cones



Packaging

12 pcs in one carton / 240 pcs on one pallet
also available in other quantities



More information

NIS-00021

To be entered on nissen-germany.com

Star-Flash LED 610

- High flash intensity at day and night, effective especially at poor sight
- Switching on by external, rain-protected switch
- Use on folding traffic signs without additional adapter or on traffic cones with adapter
- Attachment to tubes and barriers by theft-proof NiKo bracket (accessory)



Light colour
amber



Eff. light intensity
330 cd



Blink-/flash rate
60 fl./min.



Light source
1 resp. 2 LED



Dimensions (LxWxH)
370 x 205 x 95 mm



Weight
0.7 kg

Star-Flash LED 610

Star-Flash LED 610, one-sided amber

Ref. No.

130522-51

Star-Flash LED 610, two-sided amber

130523-51

Accessories and Spare parts

NiKo key

070090-1

Adapter for using the Nitra, Euro-Nitra, Star-Flash and City Flash on traffic cones

081736-1

NiKo bracket for attachment to vertical tubes

365516-1

Set consisting of: 10 NiKo brackets 365 516-1 and 1 NiKo key 70 090-1

365516-2

NiKo bracket for attachment to steel barrier frames

365517-1

Set consisting of: 10 NiKo brackets 365 517-1 and 1 NiKo key 70 090-1

365517-2

Operating time with one battery set

With battery Premium 800

one-sided 900 hrs

two-sided 450 hrs

With battery Konstant 45

one-sided 3000 hrs

two-sided 1500 hrs



Lamp with NiKo bracket



Adapter for traffic cones



Packaging

12 pcs in one carton / 240 pcs on one pallet
also available in other quantities



More information

NIS-00192

To be entered on nissen-germany.com

Star-Flash LED 620

- Only one LED, therefore low current consumption and long operating times
- Automatic day/night adaptation
- Optionally with transport- and charging cradle, freely expandable
- Basic steady light for increased visibility at darkness
- With four swivel-out support feet, therefore high stability
- Space-saving storage due to slim design



Light colour
amber



Eff. light intensity day / night
500 cd / 250 cd



Blink-/flash rate
60 fl./min.



Light source
1 resp. 2 LED



Dimensions (LxWxH)
370 x 205 x 95 mm



Weight
ca. 1.8 kg

Star-Flash LED 620

Ref. No.

Star-Flash LED 620 A, one-sided amber housing colour yellow, bottom and lock black, with integrated lithium ferro battery pack	129092-001-01
Star-Flash LED 620 A, two-sided amber housing colour yellow, bottom and lock black with integrated lithium ferro battery pack	129092-001-02
Star-Flash LED 620 B, one-sided amber housing colour yellow, bottom and lock black for battery operation , without battery	129092-011-01
Star-Flash LED 620 B, two-sided amber housing colour yellow, bottom and lock black for battery operation , without battery	129092-011-02

Accessories and Spare parts

Ref. No.

Transport cradle 12/24V for Star-Flash LED Type 620/627, single, without supply cable	129090-001-00
Transport and charging cradle 12/24V for Star-Flash LED Type 620/627, single, with 2 m supply cable and 2-pole vehicle plug	129090-001-01
Transport and charging cradle 12/24V for Star-Flash LED Type 620/627, 4-fold, with 2 m supply cable and 2-pole vehicle plug	129090-004-01
Lithium-Ferro rechargeable battery pack 6,5 V, 1500 mAh for Star Flash 620A/627A	056056-2
Adapter for using the Nitra, Euro-Nitra, Star-Flash and City Flash on traffic cones	081736-1
AC/DC converter 110-240V, 12V, 5A, for indoor use only, with cigarette lighter socket (for Star-Flash LED 620/627 A)	070098-1



In transport and charging cradle



1-fold transport and charging cradle



4-fold transport and charging cradle



Adapter for traffic cone

Operating time with one battery set

With integrated Lithium-Ferro rechargeable battery pack	40 hrs
With battery Premium 800	180 hrs



More information
NIS-00201
To be entered on nissen-germany.com

Test number
V3-34-2014

Star-Flash LED 627

- Synchronization by infrared diodes in each lamp
- Lamp chain of any length and any number of lamps possible
- Energy-efficient design with only one LED
- Automatic switchover due to discharged rechargeable battery
- High stability by four swivel-out support feet



 Light colour amber	 Eff. light intensity day / night 500 cd / 250 cd	 Blink-/flash rate 60 fl./min.	 Light source 1 resp. 2 LED
 Dimensions (LxWxH) 370 x 205 x 95 mm	 Weight ca. 1.6 kg		

Star-Flash LED 627

Ref. No.

Star-Flash LED Type 627 A guide light lamp, one-sided amber (According to German Standards) with integrated lithium-ferro battery pack	129091-001-01
Star-Flash LED Type 627 A guide light lamp, two-sided amber, with integrated lithium-ferro battery pack	129091-001-02
Star-Flash LED Type 627 A guide light lamp, one-sided blue (According to German Standards) with integrated lithium-ferro battery pack	129091-001-03
Star-Flash LED Type 627 B guide light lamp, one-sided amber (According to German Standards), for battery operation , without battery	129091-011-01
Star-Flash LED Type 627 B guide light lamp, two-sided amber for battery operation , without battery	129091-011-02

Accessories and Spare parts

Ref. No.

Transport cradle 12/24V for Star-Flash LED Type 620/627, single, without supply cable	129090-001-00
Transport and charging cradle 12/24V for Star-Flash LED Type 620/627, single, with 2 m supply cable and 2-pole vehicle plug	129090-001-01
Transport and charging cradle 12/24V for Star-Flash LED Type 620/627, 4-fold, with 2 m supply cable and 2-pole vehicle plug	129090-004-01
Lithium-Ferro rechargeable battery pack 6,5 V, 1500 mAh for Star Flash 620A/627A	056056-2
AC/DC converter 110-240V, 12V, 5A, for indoor use only, with cigarette lighter socket (for Star-Flash LED 620/627 A)	070098-1
Adapter for using the Nitra, Euro-Nitra, Star-Flash and City Flash on traffic cones	081736-1



In transport and charging cradle



Guide light



with blue lens



Adapter for traffic cones

Operating time with one battery set

With integrated Lithium-Ferro rechargeable battery pack	40 hrs
With battery Premium 800	180 hrs



More information
NIS-00148
To be entered on nissen-germany.com

Test number
V4-25-2012

Pin Lamp LED 62/S

- For use in traffic cones 500 mm and 750 mm
- High light intensity
- Double warning effect due to traffic cone and active LED light (only flash light)
- For operation with mono cells or rechargeable battery cells (6 cells each lamp)



Light colour
yellow



Eff. light intensity
200 cd



Operating voltage
9V



Light source
1 resp. 2 LED



Weight
0.8 kg

Pin Lamp LED 62/S

Ref. No.

Pin Lamp LED Type 62/S, one-sided, yellow, without cone

130351-51

Pin Lamp LED Type 62/S, two-sided, yellow, without cone

130361-51

Accessories and Spare parts

Ref. No.

Nickel Metal Hydride Cell (NiMH), 1.2 V, 9000 mA

056053

Mono cell, alkaline, 1,5V

155007

Charger for nickel cadmium rechargeable batteries (1 charger per lamp)

161060-1

Operating time with one battery set

Nickel Metal Hydride Cell (NiMH), 1.2 V

500 hrs

With mono cell, alkaline, 1,5V

750 hrs



Pin Lamp LED Type 62/S



Pin Lamp LED Type 62/S in a traffic cone



Packaging
5 pcs in one carton / 125 pcs on one pallet
also available in other quantities



More information
www.nissen-germany.com
NIS-00174
To be entered on nissen-germany.com

Traffic Cone Lamp 620-LK

- To be integrated in traffic cones 750 mm
- High flash intensity, with automatic day/night adaptation
- Better recognition due to additional steady light at night
- Battery level indication in the lamp head
- Double warning effect due to traffic cone and active LED light
- High stability due to low centre of gravity
- For operation with 4 dry cell batteries



Light colour
yellow



Eff. light intensity day
500 cd



Eff. light intensity night
250 cd



Operating voltage
6V



Light source
1 resp. 2 LED



Weight
1.8 kg

Traffic Cone Lamp 620-LK

Ref. No.

Traffic Cone Lamp Type 620-LK, 6 V, one-sided amber
without traffic cone

130304-51

Traffic Cone Lamp type 620-LK, 6 V, two-sided amber
without traffic cone

130314-51

Accessories and Spare parts

Ref. No.

Dry Cell Battery Premium 800, 6V, 7 Ah – 9 Ah

155051

Battery Konstant 45, 6 V, 45-50 Ah

155056

Operating time with one battery set

With battery Premium 800

one-sided 700 hrs

two-sided 350 hrs

With battery Konstant 45

one-sided 4500 hrs

two-sided 2200 hrs



Suitable for traffic cone 750 mm



Packaging
1 pcs in one carton

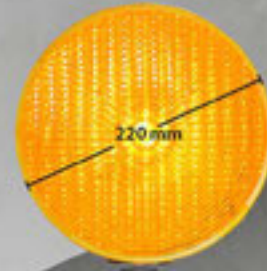


More information
NIS-00261
To be entered on nissen-germany.com

Test number
V3-014-2016

Traffic Cone Lamp 220 LED

- To be integrated in traffic cones 750 mm
- Double warning effect due to traffic cone and active LED light
- With automatic day/night adaptation
- Low current consumption due to the use of LED
- For operation with 4 dry cell batteries
- Complete lamp firmly connected with the traffic cone
- High stability due to low centre of gravity



Light colour
yellow



Eff. light intensity
1500 cd



Operating voltage
12 V



Light source
1 LED



Weight
1.8 kg

Traffic Cone Lamp 220 LED

Ref. No.

Traffic Cone Lamp 220 LED, 12 V, one-sided amber without traffic cone

130322-1

Accessories and Spare parts

Ref. No.

Dry Cell Battery Premium 800, 6V, 7 Ah & dash; 9 Ah

155051

Operating time with one battery set

With battery Premium 800

110 hrs



Suitable for traffic cone 750 mm



Packaging
1 pcs in one carton
also available in other quantities



More information
NIS-00193
To be entered on nissen-germany.com

Test number
V4-54-2006

Traffic Cone Lamp 340 LED

- For use in traffic cones of 750 mm and 1000 mm height
- With 4 LED, therefore effective warning even at poor sight
- Double warning effect due to traffic cone and active LED light
- Low power consumption
- Lamp head connected to the base by stable adjustable tube, therefore no bending of the cone in hot weather
- High stability due to low centre of gravity



Light colour
yellow



Eff. light intensity
8000 cd



Operating voltage
12 V



Light source
4 LED



Weight
4.1 kg

Traffic Cone Lamp 340 LED

Ref. No.

Traffic Cone Lamp 340 LED, one-sided amber, without traffic cone

130323-1

Accessories and Spare parts

Ref. No.

Dry Cell Battery Premium 800, 6V, 7 Ah – 9 Ah

155051

Battery Konstant 45, 6 V, 45-50 Ah

155056

Operating time with one battery set

With battery Premium 800

90 hrs

With battery Konstant 45

600 hrs



High-adjustable tube for 1000 and 750 mm traffic cones



Packaging

1 pcs in one carton
also available in other quantities



More information

NIS-00143

To be entered on nissen-germany.com

Traffic Cone Lamp S-LED

- High brightness
- Double warning effect due to traffic cone and active LED light
- For use on traffic cones
- Easy mounting by special adapter (accessory) for firm connection with the traffic cone
- Replacement of battery also possible when mounted on a cone
- Particularly suitable for long operating times
- Only one battery needed



Light colour
yellow



Eff. light intensity
250 cd



Operating voltage
6V



Light source
1 LED



Weight
0.8 kg

Traffic Cone Lamp S-LED

Ref. No.

Traffic Cone Lamp Type S-LED, 6V, one-sided amber without traffic cone

130340-1

Accessories and Spare parts

Ref. No.

Special adapter for use on traffic cones, cpl.

381736-2

Operating time with one battery set

With battery Premium 800

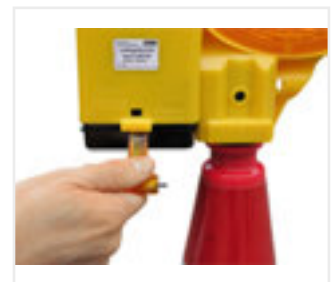
300 hrs

With battery Konstant 45

2000 hrs



Special adapter 381 736-2



Changing battery



Packaging
1 pcs in one carton
also available in other quantities



More information
NIS-00028
To be entered on nissen-germany.com

Synchros

- Early recognition of danger spots
- Synchronized light sequence to ensure safe passing of the hazardous spot
- Space saving placement in compact storage and charging box
- Charger cable with 2-pole vehicle plug
- Two synchros combinable with each other



Light colour
yellow or blue



Eff. light intensity
500 cd yellow
100 cd blue



Aperture angle
horizontal/ vertical 15°



Operating voltage
10 - 30 V DC



Operation time
ca. 16 hrs



Dimensions (LxWxH)
LED guide light element
100 x 90 x 25 mm



Dimensions (LxWxH)
transport and storage case
260 x 160 x 125 mm



Weight
2.5 kg

Synchros

Mobile LED Sequential Hazard Set 12/24 V, yellow, cpl.

Ref. No.

141060-1

Mobile LED Sequential Hazard Set 12/24 V, blue, cpl.

141060-2

each set consisting of:

5 LED guide light elements yellow resp. blue

1 transport and charging box with

1 charging cable with 2-pole vehicle plug

Accessories and Spare parts

Mains charger for 230 V

Ref. No.

070157-1

Mains charger, UK version (not illustrated)

070157-2

Amber stud for Synchros

241060-1

Blue stud for Synchros

241060-2

Charging cable for Synchros with straight plug

400225-2



Single element



Blue version



Charging cable



More information

NIS-00023

To be entered on nissan-germany.com

QuickFlash LED

- Only 1 LED, therefore low current consumption and long operating times
- Space saving storage due to stackability with locking aid
- Easy handling through the optimum positioning of carrying handles
- Low height in folded position due to integrated beacon in the base plate
- Lamp chain of any length and any amount of lamps possible
- Basic steady light for increased visibility at darkness
- Maintenance-free and robust folding hinge
- Synchronization by infrared diodes
- Automatic day/night adaptation
- Equipable with foil type RA2
- Mono cell operation
(6 pieces per lamp)



Light colour
yellow



Eff. light intensity day
500 cd



Eff. light intensity night
250 cd



Blink-/flash rate
60 fl./min.



Dimensions (HxWxD)
610 x 285 x 645 mm
(lifted)



Dimensions (HxWxD)
72 x 285 x 645 mm
(lowered)



Weight
5.5 kg

QuickFlash LED

Ref. No.

QuickFlash LED 630, housing colour yellow, lence one-sided amber, foil RA2, one-sided, red/white, with base plate 129103-002-100

QuickFlash LED 630, housing colour yellow, lence one-sided amber, foil RA2, two-sided, red/white, with base plate 129103-002-200

Accessories and Spare parts

Ref. No.

Mignon cell (AA), alkaline manganese, 1,5V 155010

Operating time with one battery set

With battery Premium 800 300 hrs

With battery Konstant 45 2000 hrs



Stackable so as to save space (side view)



Stackable so as to save space (front view)



Recessed grip



More information
NIS-00272
To be entered on nissen-germany.com

Test number
V3-011/2018



Advance warning lamps





340 mm








BAST approved
according to "TL-Warmleuchten"
WL5
WL7

Lamp class
L9H
L9M
according to EN12352

Advance Warning Lamp Zyklop 220 LED L8H

- Energy-efficient design with only one LED
- Automatic day/night adaptation, switchable to solar switch
- 5 m connecting cable with battery clips
- With bracket for tubes up to 82 mm
- Approved according to EMC directive



 Light colour	 Eff. light intensity	 Av. power consumpt. day	 Operating voltage
 Blink-/flash rate	 Light source	 Weight	

Advance Warning Lamp Zyklop 220 LED L8H

Ref. No.

Advance Warning Lamp Zyklop LED 220 L8H, 12/24 V, with 5 m connecting cable with battery clips, without bracket, multiple systems also available 122221-1-02

Accessories and Spare parts

Ref. No.

Box for rechargeable batteries 12 V up to 230 Ah, lockable 190230-1
Bracket for tubes up to 82 mm 365522-12

Operating time with one battery set

With rechargeable battery 12 V, 100 Ah 880 hrs
With rechargeable battery 12 V, 180 Ah 1600 hrs
With rechargeable battery 12 V, 230 Ah 2000 hrs



Advanced Warning Lamp with bracket



Box for rechargeable batteries



More information
NIS-00244
To be entered on nissen-germany.com

Test number
V3-24-2013

Advance Warning Lamp Zyklop LED 220 Flash L8M

- Energy-efficient design with only one LED
- Automatic day/night adaptation, switchable to solar switch
- 5 m connecting cable with battery clips
- With bracket for tubes up to 82 mm
- Approved according to EMC directive



Light colour
yellow



Eff. light intensity
500 cd



Av. power consumpt. day
0.04 A



Operating voltage
12/24 V



Blink-/flash rate
60 fl./min.



Light source
1 LED



Weight
0.6 kg

Advance Warning Lamp Zyklop LED 220 Flash L8M

Ref. No.

Advance Warning Lamp Zyklop 220 LED Flash L8M, 12/24 V, with 5 m connecting cable, with battery clips, without bracket, multiple systems also available

122221-201

Accessories and Spare parts

Ref. No.

Box for rechargeable batteries 12 V up to 230 Ah, lockable

190230-1

Bracket for tubes up to 82 mm

365522-12

Operating time with one battery set

With rechargeable battery 12 V, 100 Ah

3000 hrs



Advanced Warning Lamp with bracket



Box for rechargeable batteries



More information

NIS-00231

To be entered on nissan-germany.com

Advance Warning Lamp Zyklop 340 LED L9H

- Energy-efficient LED technology
- Automatic day/night adaptation, switchable to solar switch
- 5 m connecting cable with battery clips
- With bracket for tubes up to 82 mm
- Approved according to EMC directive



Light colour
yellow



Eff. light intensity day
20000 cd



Av. power consumpt. day
0.25 A



Operating voltage
12/24 V



Blink-/flash rate
60 fl./min.



Light source
1 LED



Dimensions
Ø 350 mm / height: 96 mm



Weight
1.25 kg

Advance Warning Lamp Zyklop 340 LED L9H

Ref. No.

Advance Warning Lamp Zyklop 340 LED L9H, 12/24 V,
with bracket, 5 m connecting cable and battery clips
multiple systems also available

122320-001

Accessories and Spare parts

Ref. No.

Box for rechargeable batteries 12 V up to 230 Ah, lockable

190230-1

Bracket for mounting 340 mm lamps on tubes

070754-01

Operating time with one battery set

With rechargeable battery 12 V, 100 Ah

525 hrs

With rechargeable battery 12 V, 180 Ah

950 hrs



Advanced Warning Lamp with bracket



Box for rechargeable batteries



More information

NIS-00308

To be entered on nissan-germany.com

Advance Warning Lamp Zyklop 340 LED Flash L9M

- Energy-efficient LED technology
- Automatic day/night adaptation, switchable to solar switch
- 5 m connecting cable with battery clips
- With bracket for tubes up to 82 mm
- Approved according to EMC directive



Light colour
yellow



Eff. light intensity day
4900 cd



Av. power consumpt. day
0.05 A



Operating voltage
12/24 V



Blink-/flash rate
60 fl./min.



Light source
1 LED



Dimensions
Ø 350 mm / height: 96 mm



Weight
1.25 kg

Advance Warning Lamp Zyklop 340 LED Flash L9M

Ref. No.

Advance Warning Zyklop 340 LED Flash L9M, 12/24 V,
with bracket, 5 m connecting cable and battery clips
multiple systems also available

122320-021

Accessories and Spare parts

Ref. No.

Box for rechargeable batteries 12 V up to 230 Ah, lockable
Bracket for mounting 340 mm lamps on tubes

190230-1

070754-01

Operating time with one battery set

With rechargeable battery 12 V, 100 Ah
With rechargeable battery 12 V, 180 Ah

1500 hrs

2500 hrs



Advanced Warning Lamp with bracket



Box for rechargeable batteries



More information

NIS-00247

To be entered on nissan-germany.com

LIGHT ARROWS

Small flashing arrows as per the technical specifications for warning lights and EN 12352

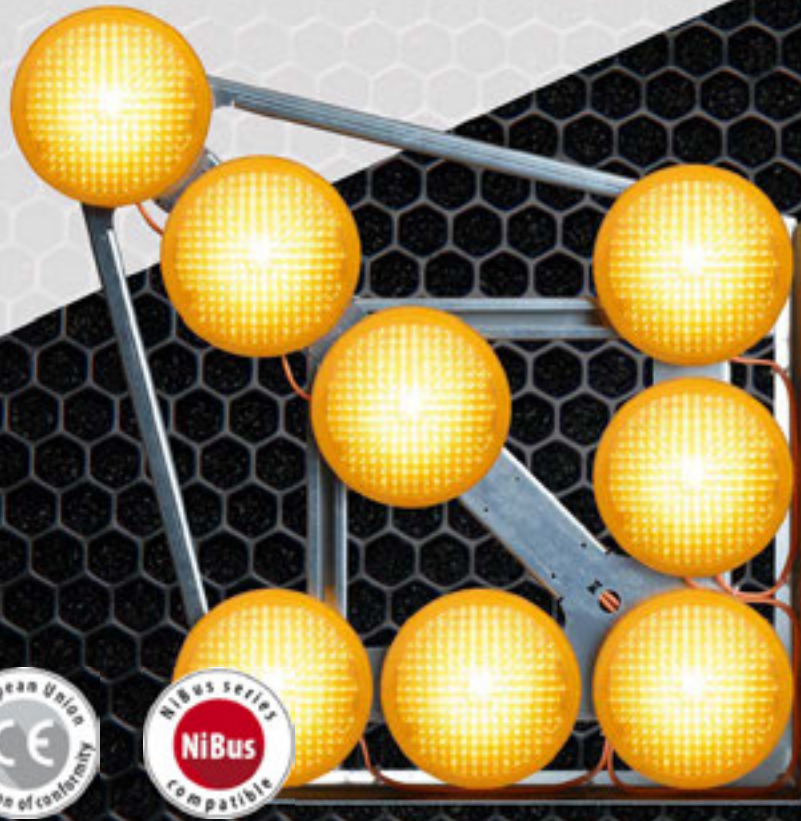
Our small arrows are the ideal choice when you need additional safety markings. You can install them on vehicles or on masts and guard rails. High-quality, tried and tested LED lamps ensure maximum light output.





LED Light Arrow LP 8

- Low wind load according to open design
- Automatic day/night adaptation
- Quick and easy mounting at or on vehicles and carriages
- Aluminium frame, slip-on type, for pointing left or right
- Bracket for mounting on tubes for manual setting to five different positions available



Light colour
yellow



Max. light intensity
2200 cd



Eff. light intensity
1500 cd



Av. power consumpt. day
1.3 A



Operating voltage
12/24V



Dimensions (LxWxH)
1130 x 900 x 165 mm



Weight
13 kg

LED Light Arrow LP 8

Ref. No.

LED Light Arrow Type LP 8

129361-152

consisting of:

8 Multi-Light 200 LED lamps 220 mm, mounted on an aluminium frame with

slip-on device

and 3 m connecting cable with battery clips

Accessories and Spare parts

Ref. No.

Bracket for mounting on tubes with adjustment device, 5 positions

329360-1

Adapter for mounting on board sides

329365-3

Operating time with one battery set

With rechargeable battery 12V, 56 Ah

50 hrs

With rechargeable battery 12V, 80 Ah

75 hrs

With rechargeable battery 12V, 180 Ah

160 hrs

With rechargeable battery 12V, 230 Ah

200 hrs



More information

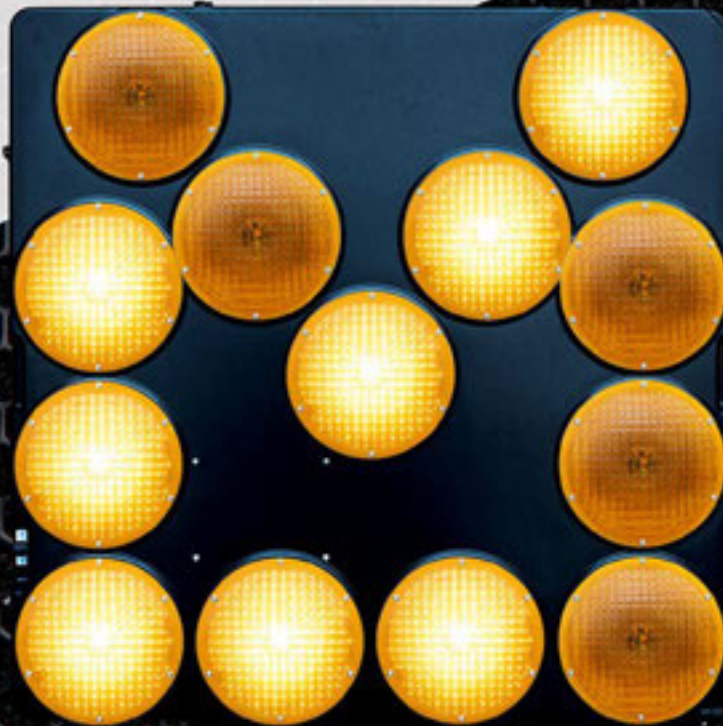
NIS-00046

To be entered on nissan-germany.com

Test number
V3-24-2013

LED Light Arrow LP 13 Classic

- Electrically switchable to pointing left or right or to light cross
- Sandwich-Feature: Fitting of a second combinable Light Arrow LP 13 for routing of oncoming and following traffic
- Solid bracket for mounting on tubes
- Optional with Eco-Remote II cable remote control



Light colour
yellow



Max. light intensity
1500 cd



Eff. light intensity
2200 cd



Av. power consumpt. day
1.0 A



Operating voltage
14 kg



Dimensions (HxWxD)
900 x 900 x 155 mm



Weight
12/24V

LED Light Arrow LP 13 Classic

Ref. No.

LED Light Arrow LP 13 Classic
consisting of:
1 housing, made of highly weatherproof plastic
with 13 LED lamps 200 mm Ø
5 m connecting cable with battery clips

129355-1

Accessories and Spare parts

Ref. No.

Eco Remote II cable remote control
with 14 m cable and LP 13 holder
Hand remote control LP13-Classical with 15m cable
Adapter for mounting on board sides
Hand remote control LP13/2, with 5m cable,
for LP13/2 (Sandwich)
Y-cable hand remote control,
to control 2 LP13-Classical with one remote

129266-53

329300-01

329365-1

329318-51

400235-51

Operating time with one battery set

With rechargeable battery 12 V, 180 Ah
With rechargeable battery 12 V, 230 Ah

200 hrs

250 hrs



More information
NIS-00233
To be entered on nissen-germany.com

LED Light Arrow LP 15

- High-grade steel frame with 15 energy-efficient light arrow lamps (220 mm) with only one LED each
- With light cross for use on hard shoulders
- Automatic day/night adaptation
- Optionally with 2-fold warning light system 340 mm
- Up to 2 switching outputs for additional equipment (working lights, front flashers etc.)
- Also available with motor-driven lifting/lowering device
- With cable remote control Eco-Remote II
- Approved according to EMC directive
- Optionally GPS



Light colour
yellow



Max. light intensity
2200 cd



Eff. light intensity
1500 cd



Av. power consumpt. day
1.2 A



Operating voltage
12/24V



Dimensions (HxWxD)
1230 x 1075 x 228 mm
(depending on version)



Weight
with roof frame 50 kg

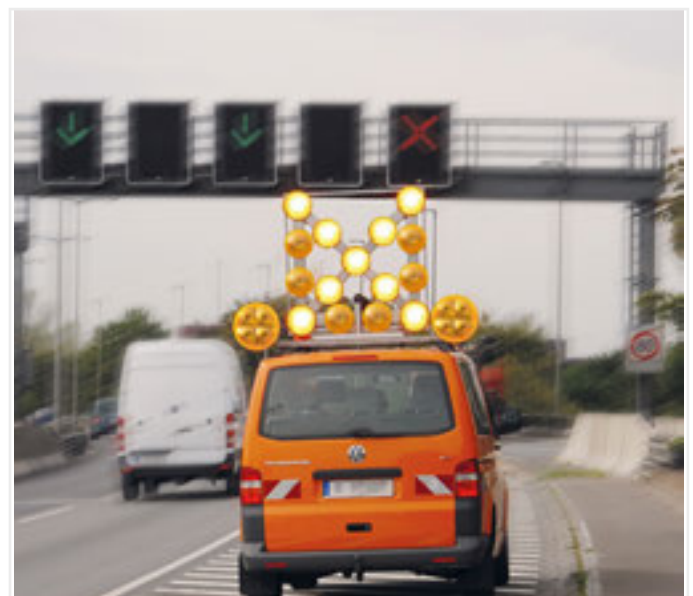
LED Light Arrow LP 15

Ref. No.

LED Light Arrow Type LP 15 wall mounting, with cable remote control Eco-Remote II	129473-401
LED Light Arrow Type LP 15 wall mounting, with twofold system Multilight 340 LED and cable remote control Eco-Remote II	129473-402
LED Light Arrow Type LP 15 wall mounting, with radio remote control Radio-Remote II	129473-501
LED Light Arrow Type LP 15 Kompakt with roof frame and lifting/lowering device, with cable remote control Eco-Remote II	129473-601
LED Light Arrow Type LP 15 Kompakt with roof frame, twofold system Multilight 340 LED and lifting/lowering device, with cable remote control Eco-Remote II	129473-602
LED Light Arrow Type LP 15 Kompakt with roof frame and lifting/lowering device, with Radio-Remote II	129473-701
LED Light Arrow Type LP 15 Kompakt with roof frame, twofold system Multilight 340 and lifting/lowering device, with Radio-Remote II	129473-702

Operating time with one battery set

With rechargeable battery 12V, 180 Ah	180 hrs
With rechargeable battery 12V, 230 Ah	230 hrs





More information
NIS-00213
To be entered on nissan-germany.com

Test number
V3-24-2013

LED Light Arrow LP 15 Slider

- Speeds up to 80 km/h with lifted arrow, up to 120 km/h with lowered arrow
- Hardly any additional fuel consumption compared with conventional roof frames
- Reduced wind noise due to mounting behind the vehicle cabin
- Up to 2 switching outputs for additional equipment (working lights, front flashers etc.)
- Automatic day/night adaptation
- Optional GPS



 Light colour amber	 Max. light intensity 2200 cd	 Eff. light intensity 1500 cd	 Av. power consumpt. day 1.2 A
 Operating voltage 12/24V	 Dimensions (HxWxD) 350 x 1212 x 2310 mm (depending on version)	 Weight 95 kg (depending on version)	

LED Light Arrow LP 15 Slider

Ref. No.

LED Light Arrow Type LP 15 Slider on vertically liftable warning board with cable remote control Eco-Remote II	129474-001
LED Light Arrow Type LP 15 Slider on vertically liftable warning board with twofold warning light system Multi-Light 340 LED (bottom) with cable remote control Eco-Remote II	129474-003

Accessories and Spare parts

Ref. No.

Partial cover for lower frame of vertically liftable warning board	081651-21
Eco Remote II cable remote control with 14 m cable and LP 15 holder	129266-40
Complete cover for lower frame of vertically liftable warning board	081651-22



More information
NIS-00214
To be entered on nissan-germany.com

Lighting system LZA 500

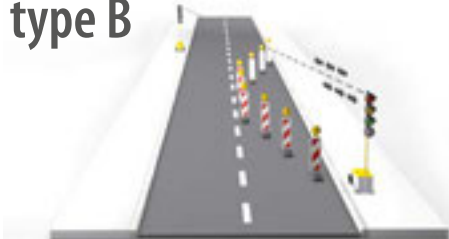
Flexible in use

type A



Fixed time control

type B



Fixed time control with radio

type C



Traffic-dependent with radio

1480 mm



800 mm

2800 mm

2310 mm



590 mm



Traffic Light System LZA 500-LED

- Compact and handy design (38 kg without battery)
- 7 country specific signal sequences and 13 languages selectable
- 52 preprogrammed program sequences selectable
- Programming wizard for individual program sequences
- Traffic-dependent control system (optional)
- Radio operation up to 4, cable operation up to 16 signal transmitter
- Stand pipe fixation for steel as standard
- Imitator operation (optional)
- Integrated GPS receiver
- Imitator operation



Light colour
red, yellow, green



Max. light intensity
400 cd red, 300 cd yellow,
300 cd green



Av. power consumpt. day
0.45 A



Operating voltage
12V

Traffic Light System LZA 500-LED

Ref. No.

Quartz LZA 500-LED	145562-151
2 signal transmitters with sunshades, 2 carriages and 1 pilot	
Quartz LZA 500-LED with radio report, 869 MHz	145562-353
2 signal transmitters with sunshades, 2 carriages, 1 pilot and 2 radio modules	
Quartz LZA 500-LED FVG/FVA with radio report and radar sensors	145562-355
for traffic-depending operation, 869 MHz	
2 signal transmitters with sunshades, 2 carriages, 1 pilot and 2 radio modules	

Accessories and Spare parts

Ref. No.

Charger 230 V/12 V 17 A, with batterie clips	070074-17-50
Contrast shield	080158-2
100 m signal transmitter connection cable for cable operation	400227-1

Operating time with one battery set

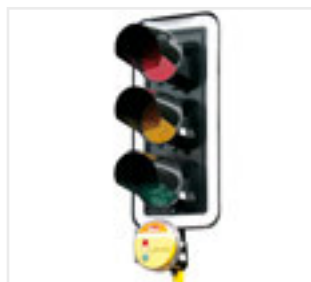
With rechargeable battery 12 V, 180 Ah	550 hrs
With rechargeable battery 12 V, 230 Ah	700 hrs



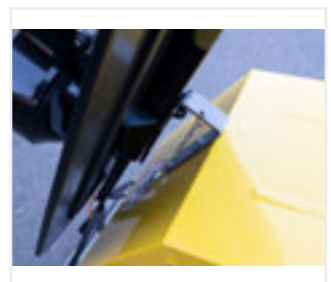
Radar sensor



Control panel



Contrast shield



steel tube fixing



More information
NIS-00082
To be entered on nissen-germany.com

Test number
NI-0910002

LED-Counter for LZA 500-LED

- Countdown timer for traffic light systems
- Displaying during the whole red phase
- Adjustable range up to 9:59 minutes
- Continuously adjustable hinge joint
- Connected and supplied directly by the LZA 500
- Low power consumption



Dimensions (WxH)
340 x 200 mm



Light colour
red



Max. power consumption
1.0 A



Operating voltage
12V

LED-Counter for LZA 500-LED

Retrofitting Counter Module for LZA 500-LED,
Countdown timer for red phase, ext. version, Counter Module 1710 RGB with holder
Original equipment Counter Module for LZA 500-LED,
Countdown timer for red phase, ext. version, Counter Module 1710 RGB with holder

Ref. No.

245602-13

245602-14



LED-Counter for LZA 500-LED



More information
NIS-00295

To be entered on nissan-germany.com

Batteries and rechargeable batteries





Safe power supply

Lamps and systems for traffic safety require both powerful and reliable batteries and rechargeable batteries. Our models offer you excellent performance and are characterized by excellent cold-resistance and environmentally friendliness.

For lights

Premium 800	6 V, 7–9 Ah
Konstant 25	6 V, 25–28 Ah
Konstant 45	6 V, 45–50 Ah
Konstant 60	6 V, 60 Ah
Konstant 111	6 V, 120 Ah

For large devices

Lead-gel battery	12 V, 80 Ah
	12 V, 140 Ah
	12 V, 210 Ah
Lead-acid battery	12 V, 100 Ah
	12 V, 180 Ah
	12 V, 230 Ah



Premium Batteries

- Antipollution
- Without mercury or cadmium
- High cold resistance



Dimensions (LxWxH)
67 x 98 x 67 mm



Weight
Premium 800: 0.45 kg
Premium 2500: 0.9 kg

Premium Batteries

Dry Cell Battery Premium 800, 6 V, 7 - 9 Ah

Ref. No.

155051



Packaging
Premium 800: 20 pcs/carton - 1600 pcs/pallet
also available in other quantities



More information
[NIS-00300](http://www.nissen-germany.com)
To be entered on nissen-germany.com

Konstant Batteries

- Constant discharge, therefore steady brightness of the warning lamps
- Exceptionally long operating times
- Cold resistant down to - 25° C
- Free of cadmium and mercury



Dimensions (LxWxH)
Konstant 25: 67 x 98 x 67 mm



Dimensions (LxWxH)
Konstant 45: 67 x 98 x 67 mm



Dimensions (LxWxH)
Konstant 60: 160 x 75 x 130 mm



Dimensions (LxWxH)
Konstant 111: 160 x 75 x 130 mm



Weight
Konstant 25: 0.53 kg



Weight
Konstant 45: 0.68 kg



Weight
Konstant 60: 1.14 kg



Weight
Konstant 111: 1.43 kg

Konstant Batteries

	Ref. No.
Battery Konstant 25, 6 V, 25-28 Ah	155054
Battery Konstant 45, 6 V, 45-50 Ah	155056
Battery Konstant 60, 6 V, 60 Ah	155057
Battery Konstant 111, 6 V, 120 Ah	155065



Konstant 111 in base plate



Packaging
Konstant 25 / Konstant 45: 12 pcs/carton - 1152 pcs/pallet
Konstant 60: 10 pcs/carton - 540 batteries on one pallet
Konstant 111: 10 batteries in one carton - 540 pcs/pallet



More information
NIS-00109
To be entered on nissen-germany.com

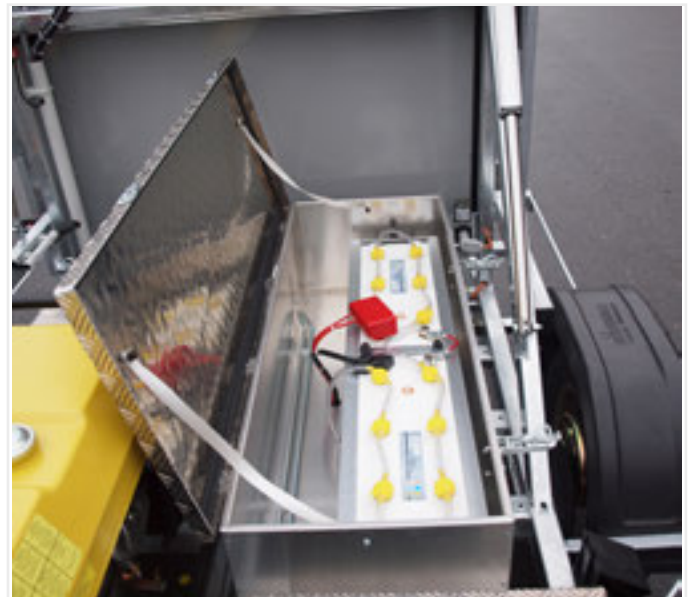
Rechargeable Batteries and Batteries

- For Mobile Warning Trailers
- For VarioSign LED-System
- For traffic light system LZA 500
- For advance warning lamps



Rechargeable Batteries and Batteries

	Ref. No.
Monocell alkaline , 1,5 V Ø 330 x 610 mm (H), 0.14 kg, 85 St./carton	155007
Nickel Metal Hydride Cell (NiMH) , 1.2 V, 9000 mA Ø 32 x 60 mm (H), 0.16 kg, 40 St./carton	056053
Lead Acid Rechargeable Battery (drive battery) 12 V, 100 Ah 350 x 175 x 190 mm (LxWxH) 27 kg, 36 pcs/pallet	165340-2
Lead Acid Rechargeable Battery (drive battery) 12 V, 180 Ah 518 x 223 x 223 mm (LxWxH), 48 kg, 21 pcs/pallet	165330
Lead Acid Rechargeable Battery (drive battery) 12 V, 230 Ah 520 x 280 x 250 mm (LxWxH), 63 kg, 18 pcs/pallet	165331-1
Lead Gel Rechargeable Battery (drive battery) 12 V, 56 Ah 278 x 175 x 190 mm (LxWxH), 21 kg, 51 pcs/pallet	056036-1
Lead Gel Rechargeable Battery (drive battery) 12 V, 80 Ah 350 x 175 x 190 (LxWxH), 26 kg, 48 pcs/pallet	165333-1
Lead Gel Rechargeable Battery (drive battery) 12 V, 140 Ah 513 x 223 x 225mm (LxWxH), 48.5 kg, 21 pcs/pallet	165335
Lead Gel Rechargeable Battery (drive battery) 12 V, 210 Ah 518 x 291 x 242 mm (LxWxH), 63 kg, 18 pcs/pallet	165338



More information
NIS-00107
To be entered on nissen-germany.com

Chargers for Batteries

- For Mobile Warning Trailers
- For VarioSign LED-System
- For traffic light system LZA 500
- For bar lamps
- For guide light systems
- For Synchros



161 060-1

Chargers for Batteries

	Ref. No.
Battery tester for all 12 V lead-acid batteries	070081-2
Charger 12 V, 17 A, IP65	070074-17
Charger 230/12 V, 30 A, IP67	070074-31
Charger 230/12 V, 17 A for LZA 500, with battery clips	070074-17-50
Charger for nickel cadmium rechargeable batteries (1 charger per lamp)	161060-1
Mains charger for Synchros	070157-1



Charger



Charger 12 V, 17 A



Charger 230/12 V, 30 A



Built-in charger



More information
NIS-00098
To be entered on nissan-germany.com

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mlv werbung GmbH, Hamburg

Disclaimer

This information is subject to technical changes and errors. Pictures can differ from the original product or accessories. All details are approximate. We supply all products without batteries or rechargeable batteries.

Important:

All products may only be installed and operated by trained personnel. Instructions for use, installation instructions and the relevant regulations must be observed strictly.

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