



BODYBUILDER CATALOGUE 2026



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JANUARY

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Flatpoint II orange



0,5m P&R 24V	31 2304 017
0,5m P&R 12/24V	31 2304 097
0,5m DC 12V	31 2309 027
0,5m DC 12/24V	31 2309 087
0,5m DC 12V angle support	31 2369 047

Flatpoint II white



1,0m DC 12V	31 6909 007
1,0m DC 12/24V	31 6909 067
0,5m P&R 24V	31 6904 017
0,5m P&R 12/24V	31 6904 167

Flatpoint II red



0,5m DC 12V	31 6409 007
0,5m P&R 24V	31 6404 017

Accessories for Flatpoint II



Bracket in front	15 5321 107
Bracket backwards	15 5321 207
Foam pad	15 5111 007
Screw 4x19mm	14 5418 307

Monopoint



12/24 V	31 6709 007
red 0,5m P&R 24V	31 6804 087
white 0,5m P&R 24V	31 6704 067

Posipoint II white



0,5m P&R 12/24V	31 7104 007
Body	15 5609 107

Posipoint II red



0,5m DC 12/24V	31 7209 007
0,5m P&R 12/24V	31 7204 007
3,5m P&R 12/24V	31 7204 027

Superpoint III left



1,0m DC 12V	31 3309 007
1,25m P&R 24V	31 3304 057

Superpoint III right



1,0m DC 12V	31 3309 017
1,25 m P&R 24V	31 3304 047

Superpoint III short



1,0m DC 12V	31 3309 027
1,25m P&R 24V	31 3304 097

Superpoint III direct



1,0m DC 12V	31 3309 037
1,5m P&R 24V	31 3364 007

Superpoint III pendulum left



1,0m DC 12V	31 3309 057
1,5m P&R 24V	31 3364 057

Superpoint III pendulum right



1,0m DC 12V	31 3309 047
1,5m P&R 24V	31 3364 027

Superpoint IV left



1,0m DC 12/24V	31 3109 017
2,0m P&R 12/24V	31 3104 007

Superpoint IV right



1,0m DC 12/24V	31 3109 007
2,0m P&R 12/24V	31 3104 017

Superpoint IV direct left



1,0m DC 12/24V	31 3109 077
2,0m P&R 12/24V	31 3104 077

Superpoint IV direct right



1,0m DC 12/24V	31 3109 067
2,0m P&R 12/24V	31 3104 067

Superpoint IV short left



1,0m DC 12/24V	31 3109 117
2,0m P&R 12/24V	31 3104 057

Superpoint IV short right



1,0m DC 12/24V	31 3109 107
2,0m P&R 12/24V	31 3104 047

Superpoint IV Pendel left



1,0m DC 12/24V	31 3109 097
2,0m P&R 12/24V	31 3104 097

Superpoint IV Pendel right



1,0m DC 12/24V	31 3109 087
2,0m P&R 12/24V	31 3104 087

Number plate holder Regpoint LED



0,8m DC 12/24V	36 3769 007
1,0m P&R 12/24V	36 3764 017

Number plate holder FlexLED



0,8m DC 12V	36 3704 287
1,5m P&R 24V	36 3704 117

Number plate light RegpointLED



DC 12/24V	36 3809 007
Einzelanbau DC 12/24V	36 3869 007

Brake light



Linepoint I LED	31 8920 007
0,5m Open End	
12/24V	

DC (12V) accessories



DC-connector	15 5976 017
DC-pliers	10 W100 537

DC (12V) accessories



Rubber sleeve 10 pcs.	15 5729 014
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DC cables



Flatcable 200m	17 7200 077
Connector cable 7m	68 5500 047

P&R (24V) accessories



Rubber sleeve 10 pcs	15 5729 014
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P&R (24V) accessories



P&R-cap	15 5971 007
P&R-pliers	10 W100 517

P&R cables



Flatcable 200m	17 7225 127
Flatcable 32m	17 7225 024
Flatcable kit 17m	68 7503 027

Linepoint I LED



Flasher, brake, tail light

0,5m Open End	33 8914 007
5m Open End	33 8914 017
0,5m 5pol. bayo-nett	33 8914 507

Reversing lamp

0,5m Open End	38 9220 007
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Rear fog light

0,5m Open End	37 9220 007
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3rd brake light

0,5m Open End	31 8920 007
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Tail-brake light

0,5m Open End	31 9220 007
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Flasher

0,5m Open End	31 9221 007
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Dynamic flasher

0,5m Open End	31 9514 007
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MidiLED I max



Dynamic flasher

left/right 0,5m Open End	35 2020 001
left/right 0,5m AMP	35 2020 031
right 0,5m 7pol. ASS2	35 2020 011
right 0,5m 7pol. ASS2	35 2020 017
left 0,5m 7pol. ASS2	35 2020 021
left 0,5m 7pol. ASS2	35 2020 027

Standard flasher

left/right 0,5m Open End	35 2021 001
left/right 0,5m AMP	35 2021 031
right 0,5m 7pol. ASS2	35 2021 011
left 0,5m 7pol. ASS2	35 2021 021

Posipoint IV



Flasher-brake-tail light

0,5m Open End	33 7344 017
0,5m 5pin. bayo-nett	33 7344 027
0,5m 4pin. german connector	33 7344 047

Fog-tail light

0,5m Open End	32 7344 047
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Positions Blinkleuchte

0,1m 5pin. lear connector	32 7344 027
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MultiLED III Truck Version



right

7pin. AMP	24 8930 077
Tail light 7pin. AMP + 2pin. ASS2	24 8930 087

left

7pin. AMP	24 8931 077
Tail light 7pin. AMP + 2pol. ASS2	24 8931 087

MiniFAB



Flasher-brake-tail light

0,5m Open End	41 2030 001
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Fog- and reversing light

0,5m Open End	41 2031 001
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Reversing light

0,5m Open End	41 2033 001
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Fog light

0,5m Open End	41 2032 001
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MiniLED II



Flasher-brake-tail light

0,5m Open End	33 7200 007
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0,5m 5pin. bayo- nett	33 7200 507
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left 0,5m 7pin. ASS2 + 3pin. ASS3	33 7207 047
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right 0,5m 7pin. ASS2 + 3pin. ASS3	33 7207 057
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left/right 0,5m 5pin. bayo- nett 0,25m 3pin. ASS3	33 7207 507
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Fog- and reversing light

0,5m 3pin. ASS3	32 7207 007
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Reversing light

0,5m 3pin. ASS3	38 7207 007
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Rear fog light

0,5m 3pin. ASS3	37 7207 007
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more information



Reversing light Workpoint II 1000



1000 lumens, 10-32 V, PBT housing
with reversing light approval, IP6K9K

60° wide beam	Deutsch connector	28 8524 017
	open end	38 8524 017
	ASS2 connector	38 8524 067

Reversing light Workpoint II 1500



1500 Lumen, 10-32 V, aluminium housing
with reversing light approval, IP6K9K

60° wide beam	Deutsch connector	28 8524 007
	open end	38 8524 007
	ASS2 connector	38 8524 057

Work light Workpoint II Advanced 2000



2000 Lumen, 10-32 V, aluminium housing
no reversing light approval!, IP6K9K

20° spot beam	Deutsch connector	28 8524 207
	open end	38 8524 207
60° wide beam	Deutsch connector	28 8524 217
	open end	38 8524 217

Work light Workpoint II Advanced 83 2500



2500 Lumen, 10-32 V, aluminium housing
no reversing light homologation!, IP6K9K

20° spot beam	Deutsch connector	28 8524 307
	open end	38 8524 307
60° wide beam	Deutsch connector	28 8524 317
	open end	38 8524 317

Work light Workpoint II Advanced 83 2500 mounted



2500 Lumen, 10-32 V, aluminium housing
no reversing light approval!, IP6K9K

20° spot beam	Deutsch connector	28 8524 327
	open end	38 8524 327
60° wide beam	Deutsch connector	28 8524 337
	open end	38 8524 337

Reversing / work light Workpoint II 3000



3000 Lumen, 10-32 V, aluminium housing
only 60° version with rev. light approval!, IP6K9K

20° spot beam	Deutsch connector	28 8524 037
	open end	38 8524 037
60° wide beam	Deutsch connector	28 8524 047
	open end	38 8524 047

Work light Workpoint II Advanced 4000



4000 Lumen, 10-32 V, aluminium housing
no reversing light approval!, IP6K9K

20° spot beam	Deutsch connector	28 8524 227
	open end	38 8524 227
60° wide beam	Deutsch connector	28 8524 237
	open end	38 8524 237

Work light WorkFAB I 1600



FABRILcar
Your partner for alternative connectivity
powered by HEMTECH

1600 Lumen, 10-59 V, aluminium housing
with reversing light approval, IP6K9K

wide beam	1,5 m cable	with switch	42 1009 001
		without switch	42 1009 011
	5 m cable	without switch	42 1009 407

Work light WorkFAB II 1500



FABRILcar
Your partner for alternative connectivity
powered by HEMTECH

1500 Lumen, 9-59 V, plastic housing
with rev. light appr., IP6K9K, CISPR25 Kl. 3

wide	Deutsch connector	42 1010 001
beam	1,5 m open end	42 1010 011

Work light WorkFAB II 2000



FABRILcar
Your partner for alternative connectivity
powered by HEMTECH

2000 Lumen, 9-59 V, aluminium housing
with rev. light appr., IP6K9K, CISPR25 Kl. 3

wide	Deutsch connector	42 1011 001
beam	1,5 m open end	42 1011 011

Work light WorkFAB II 2500



FABRILcar
Your partner for alternative connectivity
powered by HEMTECH

2500 Lumen, 9-59 V, plastic housing
with rev. light appr., IP6K9K, CISPR25 Kl. 3

wide	Deutsch connector	42 1010 101
beam	1,5 m open end	42 1010 111

Work light WorkFAB II 3000



FABRILcar
Your partner for alternative connectivity
powered by HEMTECH

3000 Lumen, 9-59 V, aluminium housing
with rev. light appr., IP6K9K, CISPR25 Kl. 3

wide	Deutsch connector	42 1011 101
beam	1,5 m open end	42 1011 111

Work light WorkFAB II 3500



FABRILcar
Your partner for alternative connectivity
powered by HEMTECH

3500 Lumen, 9-59 V, aluminium housing
with rev. light appr., IP6K9K, CISPR25 Kl. 3

wide	Deutsch connector	42 1011 201
beam	1,5 m open end	42 1011 211

Work light WorkFAB II 4500



FABRILcar
Your partner for alternative connectivity
powered by HEMTECH

4500 Lumen, 9-59 V, aluminium housing
with rev. light appr., IP6K9K, CISPR25 Kl. 3

wide	Deutsch connector	42 1011 301
beam	1,5 m open end	42 1011 311

Scene lamp SceneFAB

42 2000 001



white housing

42 2000 501



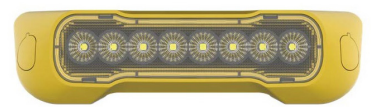
black housing

42 2000 101



red housing (RAL 3000)

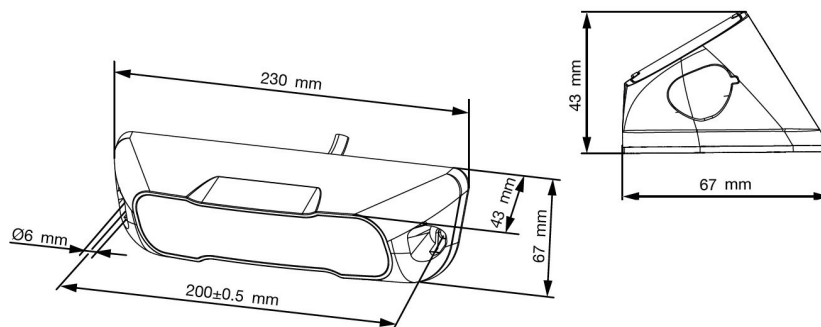
42 2000 201



yellow housing (RAL 1016)

Product information

- Scene lamp
- 1600 lumen
- 0,5m cable open end
- 9-32V
- Aluminium housing
- CISPR25 class 3
- Protection classes IP6K9K & ADR Zone 2



Manoeuvring light MoveFAB

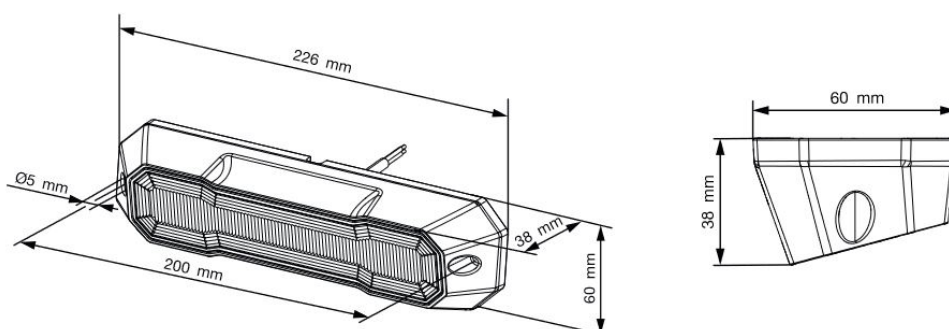
42 2001 001



manoeuvring light
0,5m open end

Product information

- Manoeuvring light
- Special AR 148: manoeuvring light homologation
- 0,5m open end
- 9-30V
- Plastic housing
- CISPR25 class 3
- Protection classes IP6K9K & ADR Zone 2



LED STROBE LAMPS



LED strobe lamp amber



18 flash patterns, synchronisable, 0.18 m cable
ECE R10, ECE R65, IP67

3 LEDs, 83 x 30 x 9 mm	amber	BG0001/3
4 LEDs, 99 x 30 x 9 mm	amber	BG0002/4
6 LEDs, 131 x 30 x 9 mm	amber	BG0003/6

LED strobe lamp amber



11 flash patterns, synchronisable, 0.2 m cable
ECE R10, ECE R65, IP69K

8 LEDs, 98 x 36 x 15,5 mm	amber	BG0005/8
12 LEDs, 28 x 36 x 15,5 mm	amber	BG0006/12

LED strobe lamp amber



20 flash patterns, synchronisable, 0.2 m cable
ECE R10, ECE R65, IP69K

12 LEDs, 108 x 36 x 11,9 mm	amber	BG0004/12
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LED strobe lamp amber



18 flash patterns, synchronisable, 0.25 m cable
EMC, ECE R10, IP67

12 LEDs, 136 x 56 x 24 mm	amber	42 4050 001
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LED strobe lamp STROBEFAB I



10 flash patterns, synchronisable, 1.5 m cable, 9-30V
ECE R65, ECE R10, IP6K9K

Slim, EMC CISPR25 Class 3, 85 x 28 x 11 mm	amber	42 4055 001
	blue	42 4055 011
Standard, EMC CISPR25 Class 3, 96 x 28 x 18 mm	amber	42 4055 301
	blue	42 4055 311
Built-in, EMC CISPR25 Class 3, 108 x 38 x 18mm	amber	42 4055 601
	blue	42 4055 611

LED strobe lamp STROBEFAB III



10 flash patterns, synchronisable, 1.5 m cable, 9-30V
ECE R65, ECE R10, IP6K9K

Slim, EMC CISPR25 Class 3 113 x 56 x 11 mm	amber	42 4057 001
	blue	42 4057 011
Standard, EMC CISPR25 Class 5 127 x 55 x 18 mm	amber	42 4057 301
	blue	42 4057 311
Built-in, EMC CISPR25 Class 5 140 x 64 x 18mm	amber	42 4057 601
	blue	42 4057 611

LED strobe lamp STROBEFAB II



10 flash patterns, synchronisable, 1.5 m cable, 9-30V
ECE R65*, ECE R10, IP6K9K

Slim, EMC CISPR25 Class 3 113 x 28,1 x 11,2 mm		42 4056 001
		42 4056 011
		42 4056 031
Standard, EMC CISPR25 Class 5 128 x 28 x 17,5 mm		42 4056 301
		42 4056 311
		42 4056 321
		42 4056 331
*white strobe lamp (42 4056 351) does not have ECE R65 approval!		42 4056 351
		42 4056 601
		42 4056 611
		42 4056 621
Built-in, EMC CISPR25 Class 5 108 x 38 x 18mm		42 4056 631
		42 4056 651
*white strobe lamp (42 4056 651) does not have ECE R65 approval!		

LED strobe lamp STROBEFAB IV



10 flash patterns, synchronisable, 1.5 m cable, 9-30V
ECE R65, ECE R10, IP6K9K

EMC CISPR25 Class 5 73,8 x 74,3 x 31 mm		42 4058 001
		42 4058 011

Flat LED beacon light

9-32 V, 3-point mounting



Description

MAN, 2 pin connector	212020
Open End	212120
Mercedes, MQS 2 pin	212710
Volvo, Tyco MCON 2 pin	212730

LED beacon light

12/24 V, amber, ECE R10+R65



DIN mounting, short

Flat	42 4404 011
Big	42 4404 111

LED beacon light

12/24 V, amber, ECE R10+R65



DIN mounting, tall

Flat	42 4404 021
Big	42 4404 121

LED beacon light

12/24 V, amber, ECE R10+R65



DIN mounting, flexible

Flat	42 4404 031
Big	42 4404 131
Halogen	42 4404 231

LED beacon light

12/24 V, amber, ECE R10+R65



Single-point mounting

Flat	42 4404 041
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LED beacon light

12/24 V, amber, ECE R10+R65



3-point mounting

Flat	42 4404 051
Big	42 4404 151
Halogen	42 4404 251

LED beacon light

12/24 V, amber, ECE R10+R65



Magnetic base

Flat	42 4404 061
Big	42 4404 161
Halogen	42 4404 261

LED beacon light

12/24 V, amber, ECE R10+R65



Magnetic base

Big	42 4404 171
Halogen	42 4404 271

LED beacon light

12/24 V, red/green, ECE R10



3-point mounting

Status light	42 4404 311
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Beacon light FlashLED

12/24 V, amber, ECE + SAE



Direct mounting

Single/Double flash/Rotation 0,3 m Open End	39 9024 031
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Beacon light FlashLED

12/24 V, amber, ECE + SAE



Single screw mounting

Single/Double flash/Rotation 0,3 m Open End	39 9024 011
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Beacon light FlashLED

12/24 V, amber, ECE + SAE



DIN mounting

Double flash DIN connector	29 9034 031
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LED beacon light
12/24 V, amber LEDs



3-point mounting

Connector ISO
DIN 14620B

RKL0001

LED beacon light
12/24 V, amber LEDs



DIN mounting flexible

Connector ISO
DIN 14620B

RKL0002

LED beacon light
12/24 V, amber LEDs



DIN magnetic base

Connector ISO
DIN 14620B

RKL0003

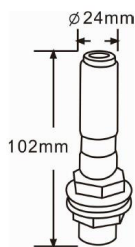
LED beacon light
12/24 V, amber LEDs



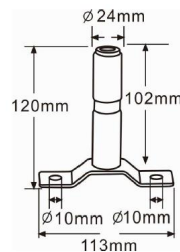
DIN magnetic base
with battery

RKL0004

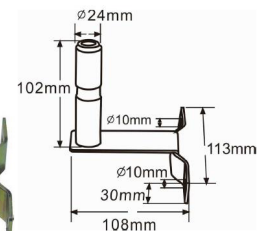
42 4417 001



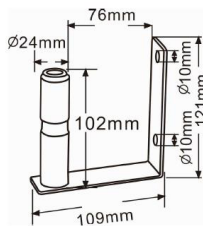
42 4417 011



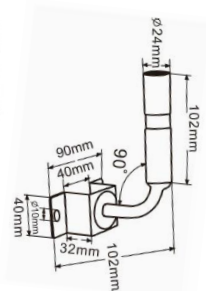
42 4417 021



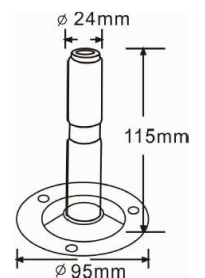
42 4417 031



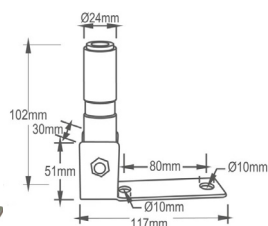
42 4417 041



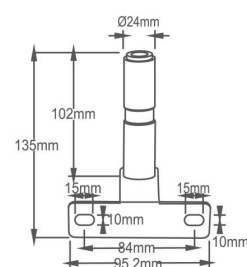
42 4417 051



42 4417 061



42 4417 071



LB0009/920



LED lightbar 922 mm
10 flash patterns, clear glass
2,5 m cable
ECE R10, ECE R65, IP69K
922 x 305,5 x 130 mm

LB0002/950



LED lightbar 963 mm
19 flash patterns, clear glass
0,5 m cable
ECE R10, ECE R65, IP65
963 x 270,6 x 98,5 mm

LB0010/1150



LED lightbar 1150 mm
10 flash patterns, clear glass
2,5 m cable
ECE R10, ECE R65, IP69K
1150 x 305,5 x 130 mm

LB0011/1380



LED lightbar 1377 mm
10 flash patterns, clear glass
2,5 m cable
ECE R10, ECE R65, IP69K
1377 x 305,5 x 130 mm

LB0008/1850



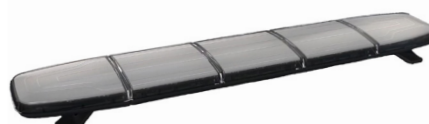
LED lightbar 1843 mm
19 flash patterns, clear glass
0,5 m cable
ECE R10, ECE R65, IP65
1843 x 270,6 x 98,5 mm

D23403



LED Stellar lightbar 1250 mm
clear glass, 5 m cable
ECE R10, ECE R65, IP6K9K
1250 x 280 mm

D23503



LED Stellar lightbar 1550 mm
clear glass, 5 m cable
ECE R10, ECE R65, IP6K9K
1550 x 280 mm

LB0005



LED lightbar
10 flash patterns, 2,5 m cable
magnetic base
ECE R10, IP65
297 x 175 x 53 mm

LB0006



LED lightbar
10 flash patterns, 2,5 m cable
4-point mounting
ECE R10, ECE R65, IP69K
388 x 223 x 66 mm

Future-proof LED technologies merged with a high design factor. Innovative vehicle lighting increasingly has to take the outer appearance into account as well as the aspect of safety. Aspöck FlexLED has picked up on this trend and combined it with a system solution. Whether in the passenger compartment or on the loading area - Aspöck Systems offers you the perfect solution for your application.

Product features:

- Flexible LED Strips
- Perfect Illumination: Suitable for both vehicle interior and exterior applications
- Available in various sizes, light colours, and intensities
- IP6K9K protection class, ADR compliance, and resistant to chemicals, shock, and vibration
- Homologation-ready
- ECE R10, and CISPR Class 3 certified for electromagnetic compatibility

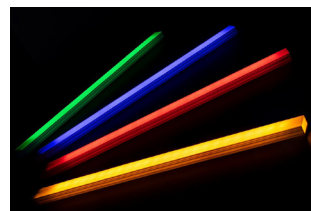


FlexLED Kelvin

- Ideal for Work and Ambient Lighting
- Glare-Free Illumination: Provides soft, efficient light
- Warm white to cool white (2700 K - 6000 K)
- Available in SMALL and MEDIUM
- Diffused or transparent coating

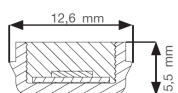
FlexLED Monochrome

- Ideal for Status Indicators and Special Lighting
- Available in green, blue, red, and yellow
- Ensures visibility and effectiveness
- Available in SMALL, MEDIUM, and LARGE
- Diffused or transparent coating

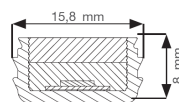


Various sizes

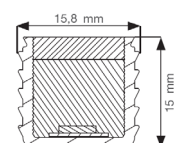
SMALL



MEDIUM



LARGE

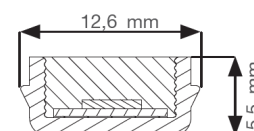


LED STRIPS FLEXLED 12V



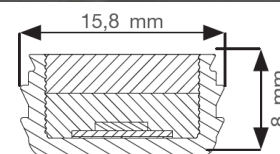
FLEXLED SMALL 12V

Item no.	Length	Lumen/m	Kelvin	Size	Coating	Connector	Volt
30 2600 167	0,5 m	420 lm/m	6000 K	small	transparent	Single-Core Connectors	12 V
30 2600 177	1 m						
30 2600 187	2,5 m						
30 3100 327	0,5 m	760 lm/m					
30 3100 337	1 m						
30 3100 347	2,5 m						



FLEXLED MEDIUM 12V

Item no.	Length	Lumen/m	Kelvin	Size	Coating	Connector	Volt
30 4100 897	4 m	640 lm/m	6000 K	medium	transparent	Open End	12 V
30 4100 837	4,5 m						
30 4100 847	5 m						
30 4100 647	0,5 m	1500 lm/m				Single-Core Connectors	
30 4100 657	1 m						
30 4100 667	2,5 m						



MOUNTING PROFILES ALUMINIUM

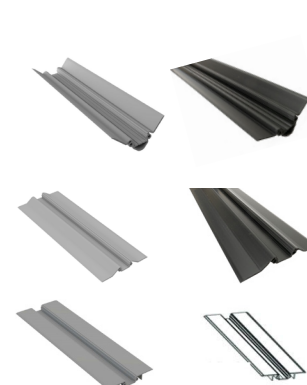
Item no.	Description	Size	Length	Material
14 4230 727	45° corner profile	small	2,5 m	Aluminium
14 4230 757		medium		



**RAMP & FLAT VERSION:
COMING SOON!**

MOUNTING PROFILES PVC

Item no.	Description	Size	Length	Colour
14 4230 677	45° corner profile	medium	1 m	grey
14 4130 647				black
14 4230 657	Ramp		1 m	grey
14 4230 627				black
14 4230 667	Flat		1 m	grey
14 4230 637				black

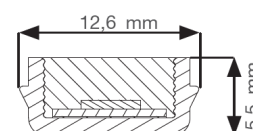


LED STRIPS FLEXLED 24V



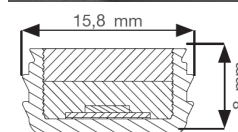
FLEXLED SMALL 24V

Item no.	Length	Lumen/m	Kelvin	Size	Coating	Connector	Volt
30 3200 787	6,5 m	250 lm/m	5500 K	small	transparent	Open End	24 V
30 3200 797	8 m						
30 3200 807	10 m						
30 3200 747	13 m						



FLEXLED MEDIUM MODULAR 24V

Item no.	Length	Version	Lumen/m	Kelvin	Size	Coating	Connector	Volt
30 4201 187	2 m	End	750 lm/m	5000 K	medium	transparent	Open End	24 V
30 4201 197	2,5 m							
30 4201 207	3 m	Middle						
30 4201 217	4 m							
30 4201 227	5 m							



MOUNTING PROFILES ALUMINIUM

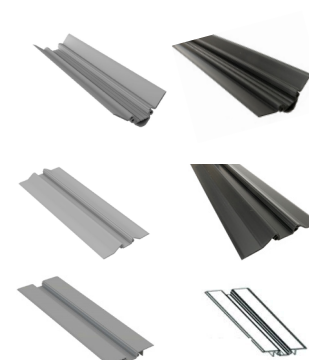
Item no.	Description	Size	Length	Material
14 4230 727	45° corner profile	small	2,5 m	Aluminium
14 4230 757		medium		



**RAMP & FLAT VERSION:
COMING SOON!**

MOUNTING PROFILES PVC

Item no.	Description	Size	Length	Colour
14 4230 677	45° corner profile	medium	1 m	grey
14 4130 647				black
14 4230 657	Ramp		1 m	grey
14 4230 627				black
14 4230 667	Flat		1 m	grey
14 4230 637				black



PRODUCT ADVANTAGES

- slim design
- different lengths
- perfect light output
- can be extended as required using P&R/DC connectors
- subsequent extension possible at any time
- easy and uncomplicated installation

Total length

Length of the lens

1410mm

1350mm

960mm

900mm

510mm

450mm



Temperature range

-20°C to +50°C

Light colour

5700K

IP class

IP6K9K

EMV approval

R10

Total length	Voltage	Connector	Lumen	Power	Item no.
510 mm	12 V	DC	375 lm	4,5 W	21 8004 027
510 mm	12 V	P&R	375 lm	4,5 W	21 8004 007
510 mm	24 V	P&R	375 lm	4,5 W	21 8004 017
960 mm	12 V	DC	750 lm	9 W	21 8004 057
960 mm	12 V	P&R	750 lm	9 W	21 8004 037
960 mm	24 V	P&R	750 lm	9 W	21 8004 047
1410 mm	12 V	DC	1125 lm	13,5 W	21 8004 087
1410 mm	12 V	P&R	1125 lm	13,5 W	21 8004 067
1410 mm	24 V	P&R	1125 lm	13,5 W	21 8004 077

ACCESSORIES

21 8007 107



Pendular bracket

21 8007 117



Profile bracket

21 8007 127



Direct mounting bracket

21 8007 137



Fixation clip for bracket

more information



INPOINT III LED without switch (IP69K)

Version	Lumen	Description	Watt	Kelvin	Volt	Item no.
long	1400 Lumen	0,3m cable open end	10 Watt	6000 K	12/24 V	39 8900 007
short	700 Lumen	0,3m cable open end	5 Watt	6000 K	12/24 V	39 8900 157
round	2200 Lumen	0,3m cable open end	18 Watt	6000 K	12/24 V	39 8900 307



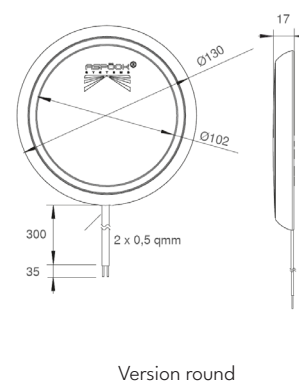
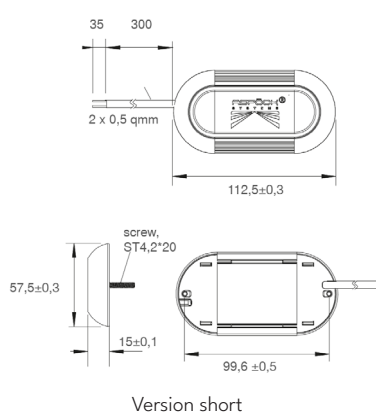
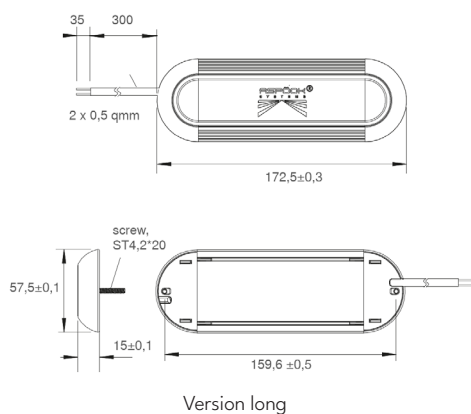
INPOINT III LED with switch (IP69K)

Version	Lumen	Description	Watt	Kelvin	Volt	Item no.
long	1400 Lumen	0,3m cable open end	10 Watt	6000 K	12/24 V	39 8900 107
short	700 Lumen	0,3m cable open end	5 Watt	6000 K	12/24 V	39 8900 257
round	2200 Lumen	0,3m cable open end	18 Watt	6000 K	12/24 V	39 8900 407



INPOINT III LED with motion sensor

Version	Lumen	Description	Watt	Kelvin	Volt	Item no.
long	1400 Lumen	0,3m cable open end	10 Watt	6000 K	12/24 V	39 8900 057
short	700 Lumen	0,3m cable open end	5 Watt	6000 K	12/24 V	39 8900 207
round	2200 Lumen	0,3m cable open end	18 Watt	6000 K	12/24 V	39 8900 357



CABLE EXTENSIONS & LEADS FOR TAIL LIGHTS



We offer special cable extensions for relocating the rear lights on vehicles. These are equipped with vehicle-specific connectors. The connectors are encapsulated with the cable using the hot-melt process, providing a high level of protection against the ingress of dirt and water.

69 6116 007



Supply line for rear lights

2000 mm, AMP 7 pin
90° connection to light

69 6170 007



Intermediate cable for rear lights

1500 mm, AMP 7 pin
90° connection to light
180° connection to vehicle
DC brake output (Iveco: left rear light)

69 6176 007



Intermediate cable

1500 mm, AMP 7 pin
ASS2 7-pin output, all functions
matching counterpart connector: 13 5626 631

EL690001



Extension cable

1500 mm, AMP 7 pin
both connections 180°
(short connector, 90° cable bend possible)

EL690002



Extension cable, right

2000 mm, HDSCS Mercedes
90° connection to light
180° connection to vehicle

EL690003



Extension cable, left

2000 mm, HDSCS Mercedes
90° connection to light
180° connection to vehicle

EL690004



Extension cable left/right

2000 mm, HDSCS DAF IVECO
180° connection to light
180° connection to vehicle

EL690005



Y-extension cable left/right

2000 mm, HDSCS - AMP DAF IVECO
180° connection to light
180° connection to vehicle
AMP 7 pin output, all functions
matching counterpart connector: ST0038-01

EL690012



Y-extension, right

2000 mm, HDSCS MB

90° connection to light

180° connection to vehicle

AMP 7 pin output, all functions

matching counterpart connector: ST0038-01

Supply line for left rear light



ASS2 7 pin 45° yellow

68 2408 017	3000 mm
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68 2408 047	4000 mm
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68 2408 027	5000 mm
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Supply line for right rear light



ASS2 7 pin 45° green

68 2407 017	3000 mm
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68 2407 047	4000 mm
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68 2407 027	5000 mm
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EL690020



15 pin extension cable

3000 mm

ISO12098 plug-socket

78 7095 037



7 pin EBS extension cable

3000 mm

ISO 7638-1 plug-socket

EL69021



NATO socket for 2 x 35 mm²

2 pin, 2000 mm

more information



43 7801 004



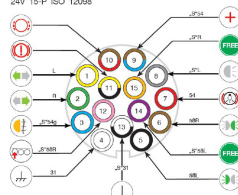
7 pin 24 V EBS

Max. length	3,5 m
Specification	5 x 1 + 2 x 4 mm ²
Standard	ISO 7638, ADR

43 5301 004



PIN DIAGRAM
24V 15-P ISO 12098



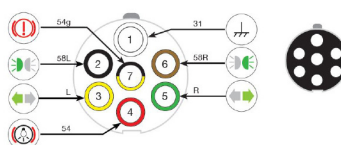
15 pin 24 V ADR

Max. length	3,5 m
Specification	12 x 1 + 3 x 1,50 mm ²
Standard	ISO 12098, ADR

43 5600 004



PIN DIAGRAM
24V 7-P ISO 1185 24N



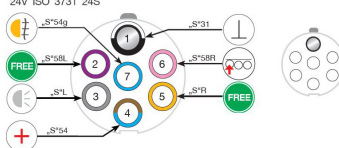
7 pin 24 V Type N

Max. length	3,5 m
Specification	6 x 0,75 + 1 x 1 mm ²
Standard	ISO 1185, 24N

43 5650 004



PIN DIAGRAM
24V ISO 3731 24S



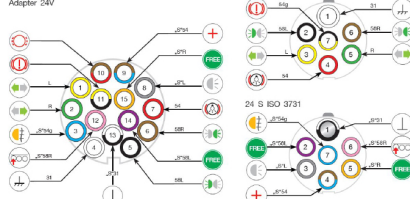
7 pin 24 V Type S

Max. length	3,5 m
Specification	6 x 0,75 + 1 x 1 mm ²
Standard	ISO 3731, 24S

43 5800 004



PIN DIAGRAM
Adapter 24V



Adapter 24 V

Max. length	3,5 m	3,5 m
Specification	6 x 0,75 + 1 x 1 mm ²	4 x 0,75 + 3 x 1 mm ²
Standard	ISO 1185	ISO 3731

Electric coil 7 pin Nato



6 x 1 mm² + 1 x 1,5 mm²
DI=19 mm, ISO 1185
black plastic plug

3,5 m working length	EW0002-7N
4,5 m working length	EW0008-7N

Electric coil 7 pin



6 x 1 mm² + 1 x 1,5 mm²
DI=19 mm, ISO 3731
white plastic plug

3,5 m working length	EW0003-7S
----------------------	------------------

Electric coil 7 pin EBS



2 x 4 mm² + 5 x 1,5 mm²
DI=24 mm, ISO 7638

3,5 m working length	EW0001-EBS
4,5 m working length	EW0007-EBS
5,5 m working length	EW0010-EBS

Electric coil 15 pin



12 x 1,5 mm² + 3 x 2,5 mm²
DI=22 mm, ISO 12098

3,5 m working length	EW0004-15
----------------------	------------------

Electric coil 15/7/7 pin



ISO 12098, ISO 1185, ISO 3731

3 m working length aluminium plug	D11487
3,5 m working length plastic plug	EW0005-15-7N-7S
7,5 m working length metal plug	EW0009-15-7N-7S

Electric coil Nato 2 pin



2 x 35 mm²
Nato plug with screw ring

4 m working length	EW0006-35-Nato
--------------------	-----------------------

Coiled cable VBG 14/15 pin



SAL, ISO 12098

2,25 m working length	28-033600
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Coiled cable VBG 14/7/7 pin



SAL 24N/24S
ISO 1185 & 3731

2,25 m working length	28-043700
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Coiled cable VBG 17/17 pin



SAL, ISO 6722

2,25 m working length	28-046400
-----------------------	------------------



ROUND CABLE



Item no.	Pin	Description	ADR	Length	Diametre	Colour
17 7205 117	2 pin	2 x 0,5 mm ²	✓	100 m	4,6 x 2,9 mm	brown, white
17 7207 117	2 pin	2 x 0,5 mm ²	✓	100 m	4,8 mm	brown, white
17 7203 027	2 pin	2 x 0,75 mm ²		100 m	5,2 mm	brown, white
17 7213 257	2 pin	2 x 1 mm ²	✓	100 m	5,6 mm	brown, white
17 7213 287	2 pin	2 x 1 mm ²	✓	200 m	5,6 mm	brown, white
17 7214 127	2 pin	2 x 1 mm ²	✓	200 m	5,6 mm	black, white
17 7223 127	2 pin	2 x 1,5 mm ²	✓	200 m	6,0 mm	brown, white
17 7224 127	2 pin	2 x 1,5 mm ²	✓	200 m	6,0 mm	black, white
17 7232 017	2 pin	2 x 2,5 mm ²		100 m	7,4 mm	blue, brown
17 7317 017	3 pin	3 x 1 mm ²		200 m	6,4 mm	brown, red, black
17 7401 017	4 pin	4 x 0,75 mm ²		100 m	6,0 mm	yellow, red, black, white
17 7400 027	4 pin	4 x 0,75 mm ²		100 m	6,0 mm	yellow, red, black, white
17 7417 117	4 pin	4 x 1 mm ²	✓	100 m	6,4 mm	blue, green, pink, violet
17 7502 017	5 pin	4 x 0,75 + 1 x 1,5 mm ²		100 m	6,5 mm	blue, yellow, red, black, white
17 7502 017	5 pin	4 x 0,75 + 1 x 1,5 mm ²		100 m	6,5 mm	blue, yellow, red, black, white
17 7503 017	5 pin	4 x 0,75 + 1 x 1,5 mm ²		100 m	6,5 mm	brown, grey, green, red, white
17 7500 017	5 pin	5 x 0,75 mm ²		25 m	6,4 mm	blue, yellow, red, black, white
17 7500 027	5 pin	5 x 0,75 mm ²		100 m	6,4 mm	blue, yellow, red, black, white
17 7501 017	5 pin	5 x 0,75 mm ²		100 m	6,4 mm	blue, yellow, red, black, white
17 7612 027	6 pin	5 x 1,0 + 1 x 1,5 mm ²		100 m	6,5 mm	blue, yellow, grey, red, black, white
17 7613 027	6 pin	5 x 1,0 + 1 x 1,5 mm ²		100 m	6,5 mm	blue, brown, grey, green, red, white
17 7700 027	7 pin	7 x 0,75 mm ²		100 m	7,0 mm	blue, brown, yellow, green, red, black, white
17 7710 017	7 pin	7 x 1 mm ²		100 m	7,3 mm	blue, brown, yellow, green, red, black, white
17 7711 117	7 pin	7 x 1 mm ²	✓	100 m	7,3 mm	blue, brown/blue, grey, orange, pink, violet, white/black
17 7712 117	7 pin	7 x 1 mm ²	✓	100 m	7,3 mm	blue, brown, grey, green, red, black, white
17 7713 127	7 pin	7 x 1 mm ²	✓	100 m	7,3 mm	blue, brown, yellow, grey, red, black, white
17 7723 117	7 pin	7 x 1,5 mm ²	✓	100 m	8,2 mm	blue, brown, grey, green, red, black, white
17 7799 117	7 pin	2 x 4 + 5 x 1,5 mm ²	✓	50 m	10,5 mm	brown, yellow, red, black, white, white/brown, white/green
17 7795 117	7 pin	5 x 1 + 2 x 2,5 mm ²	✓	50 m	9,0 mm	brown, yellow, yellow/black, green, red, black, white
17 7806 117	8 pin	6 x 1 + 2 x 2,5 mm ²	✓	50 m	9,8 mm	blue, brown, yellow, grey, green, red, black, white
17 7898 017	8 pin	7 x 1 + 1 x 1,5 mm ²		50 m	8,6 mm	blue, brown, yellow, grey, green, red, black, white
17 7910 037	11 pin	7 x 1 + 1 x 1,5 + 3 x 2 mm ²	✓	50 m	10,9 mm	blue, brown, brown/blue, brown/red, yellow, grey, green, red, black, black/white, white
17 7945 037	12 pin	7 x 1,5 + 5 x 2,5 mm ²		25 m	12,5 mm	blue, brown, brown/blue, brown/red, yellow, grey, green, red, red/white, black, black/white, white
17 7952 127	15 pin	12 x 1 + 3 x 2,5 mm ²	✓	50 m	11,4 mm	blue, brown, brown/blue, brown/red, yellow, grün, red, red/white, black, black/white, white



FLAT CABLE



Item no.	Pin	Description	ADR	Length	Dimension	Type	Colour
17 7225 024	2 pin	2 x 1,5 mm ²	✓	32 m	6,6 x 3,9 mm	P&R	brown, white
17 7226 024	2 pin	2 x 1,5 mm ²		32 m	6,6 x 3,9 mm	P&R	brown, white
17 7225 127	2 pin	2 x 1,5 mm ²	✓	200 m	6,6 x 3,9 mm	P&R	brown, white
17 7226 017	2 pin	2 x 1,5 mm ²		200 m	6,6 x 3,9 mm	P&R	brown, white
17 7200 057	2 pin	2 x 0,75 mm ²		25 m	5,7 x 3,6 mm	DC	brown, white
17 7200 077	2 pin	2 x 0,75 mm ²		200 m	5,7 x 3,6 mm	DC	brown, white
17 7201 027	2 pin	2 x 0,75 mm ²		200 m	5,7 x 3,6 mm	DC	black, white



1-PIN



Item no.	Description	Colour	Length
EL990007	1 x 6 mm ²	red	50 m
EL990008	1 x 6 mm ²	black	50 m
EL990010	1 x 16 mm ²	red	25 m
EL990011	1 x 16 mm ²	black	25 m
EL990002	1 x 35 mm ²	red	25 m
EL990001	1 x 35 mm ²	black	25 m
EL990016	1 x 70 mm ²	red	10 m
EL990015	1 x 70 mm ²	black	10 m



2-PIN TWIN-CORE CABLE

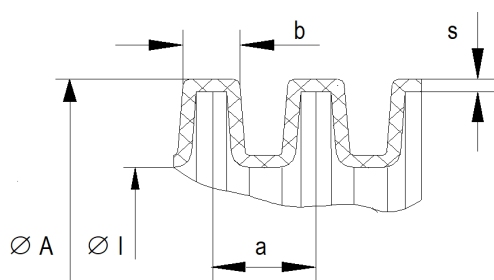


Item no.	Description	Colour	Length
EL990021	2 x 4 mm ²	red / black	25 m
EL990006	2 x 10 mm ²	red / black	25 m
EL990017	2 x 16 mm ²	red / black	25 m
EL990018	2 x 25 mm ²	red / black	10 m
EL990019	2 x 35 mm ²	red / black	10 m
EL990020	2 x 50 mm ²	red / black	10 m



Standard PA corrugated pipes are made of a polyamide 6, which is modified with a special heat stabilizer to achieve a particularly high heat formability. Standard PA corrugated pipes are halogen- and cadmium-free and UV-resistant.

Item no.	Nominal width	Ø A mm	Ø I mm	a mm	b mm	s mm	Delivery unit /m
STWR-007	7,5	10,0	6,7	2,7	1,8	0,20	50
STWR-008	8,5	11,4	8,4	2,4	1,5	0,20	50
STWR-010	10,0	13,0	9,9	2,7	1,8	0,25	50
STWR-013	13,0	15,8	12,7	2,7	1,8	0,30	50
STWR-016	16,0	21,0	17,0	2,9	1,9	0,30	50
STWR-017	17,0	21,2	16,6	3,3	2,3	0,30	50
STWR-022	22,0	25,4	21,3	3,1	2,2	0,40	50
STWR-023	23,0	28,3	23,2	3,4	2,3	0,40	50
STWR-026	26,0	31,2	25,8	3,4	2,3	0,40	25
STWR-029	29,0	34,5	29,0	3,4	2,3	0,40	25
STWR-037	37,0	42,4	36,0	4,2	2,8	0,40	25



The installation of PA corrugated pipes is permitted in vehicles for the transport of dangerous goods according to ADR & GGVS.

Technical data

continuous operating temperature	-40°C bis +140°C
short-term operating temperature	+160°C
density (DIN53479)	1,12 bis 1,15 g/m³
moisture absorption	2,5 - 3%
yield stress (DIN53455)	40 - 70 Mpa
elongation at break (DIN53455)	50 - 200%
modulus of elasticity (DIN53457)	1200 - 2000 MPa
impact strength (DIN53453)	without break
notched impact strength (DIN53453)	without break
flammability	FMVSS 302 Typ B (v < 100mm/min); UL 94 - HB

CORRUGATED TUBES SINUSOIDAL SLIT & DUO



Our sinusoidal slotted and duo corrugated pipes are made of a modified polypropylene. They are characterized by high heat resistance and low-temperature impact strength and can be used in almost all areas of a vehicle due to their good chemical resistance.

Item no.	Nominal width	Ø A mm	Ø I mm	a mm	b mm	s mm	Delivery unit /m
STWR-004SG	4,5	7,1	4,8	2,2	1,2	0,15	50
STWR-007SG	7,5	10,0	7,2	2,7	1,8	0,15	50
STWR-008SG	8,5	11,4	8,5	2,4	1,5	0,20	50
STWR-010SG	10,0	13,0	10,0	2,7	1,8	0,25	50
STWR-013SG	13,0	15,8	12,9	2,7	1,8	0,30	50
STWR-017SG	17,0	21,2	16,8	3,3	2,3	0,30	50
STWR-022SG	22,0	25,4	21,5	3,1	2,2	0,40	50
STWR-026SG	26,0	31,2	25,9	3,1	2,2	0,40	25
STWR-029SG	29,0	34,5	29,0	3,4	2,3	0,40	25

STWR-098

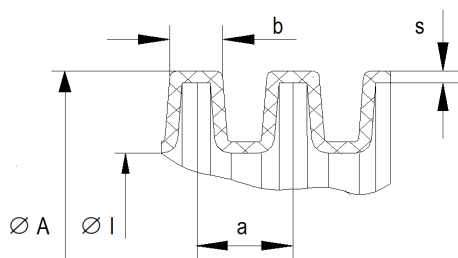


Cable threading aid NW 4,5-10

STWR-099



Cable threading aid NW 12-26



Technical data

continuous operating temperature	-40°C bis +130°C
short-term operating temperature	+150°C
density (DIN53479)	0,91 bis 0,93 g/m³
moisture absorption	< 0,1%
yield stress (DIN53455)	15 - 20 Mpa
elongation at break (DIN53455)	> 300%
modulus of elasticity (DIN53457)	500 - 700 MPa
impact strength (DIN53453)	without break
notched impact strength (DIN53453)	without break
flammability	FMVSS 302 (v < 100mm/min)

Item no.	Nominal width	Ø A mm	Ø I mm	a mm	b mm	s mm	Delivery unit /m
STWR-010DUO	10,0	12,9	7,9	2,7	1,8	0,25	50
STWR-012DUO	12,0	15,8	10,3	2,7	1,8	0,25	50
STWR-016DUO	16,0	21,0	13,9	3,1	2,2	0,30	50
STWR-029DUO	29,0	34,5	26,6	3,4	2,3	0,440	25

	A							
	ST0502-01	ST0503-01	ST0504-01	ST0505-01	ST0506-01	ST0507-01	ST0508-01	ST0509-01
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								



Screw contacts



Flat plug



Crimp contacts

ELECTRICAL CONTACTS AND ACCESSORIES



A	B	C	D	E	F	G	H	I
ST0100-01 Soldering connector 0,8 - 2mm² Colour code red	ST0101-01 Soldering connector 2 - 4mm² Colour code blue	ST0102-01 Soldering connector 4 - 6mm² Colour code yellow	ST0103-01 Soldering connector 0,1 - 0,5mm² Colour code white/blue	ST0200-01 DuraSeal crimp connector 0,5 - 1,5mm² Colour code red	ST0201-01 DuraSeal crimp connector 1,5 - 2,5mm² Colour code blue	ST0202-01 DuraSeal crimp connector 3 - 6mm² Colour code yellow		
ST0400-01 Round plug sleeve 4mm Ø cross-section 0,5 - 1mm²	ST0400-02 Round plug 4mm Ø cross-section 0,5 - 1mm²	ST0423-01 Flat plug sleeve 2,8 x 0,5mm cross-section 0,5 - 1mm²	ST0401-09 Flat plug sleeve 6,3 x 0,8mm cross-section 0,5 - 1mm²	ST0401-01 Flat plug sleeve 6,3 x 0,8mm cross-section 0,5 - 1mm²	ST0401-02 Flat plug 6,3 x 0,8mm cross-section 0,5 - 1mm²	ST0401-07 Plug distributor flat plug sleeve 6,3 x 0,8mm cross-section 0,5 - 1mm²	ST0424-01 Crimp solder connector ring eyelet 8,4mm cross-section 0,5 - 1mm²	ST0425-01 Crimp solder connector ring eyelet 10,5mm cross-section 0,5 - 1mm²
ST0400-03 Round plug sleeve 4mm Ø cross-section 1,5 - 2,5mm²	ST0400-04 Round plug 4mm Ø cross-section 1,5 - 2,5mm²	ST0401-10 Flat plug sleeve 6,3 x 0,8mm cross-section 1,5 - 2,5mm²	ST0401-03 Flat plug sleeve 6,3 x 0,8mm cross-section 1,5 - 2,5mm²	ST0401-04 Flat plug 6,3 x 0,8mm cross-section 1,5 - 2,5mm²	ST0401-08 Plug distributor flat plug sleeve 6,3 x 0,8mm cross-section 1,5 - 2,5mm²	ST0426-01 Crimp solder connector ring eyelet 8,4mm cross-section 1,5 - 2,5mm²	ST0427-01 Crimp solder connector ring eyelet 10,5mm cross-section 1,5 - 2,5mm²	
ST0400-05 Round plug sleeve 5mm Ø cross-section 4 - 6mm²	ST0400-06 Round plug 5mm Ø cross-section 4 - 6mm²	ST0401-05 Flat plug sleeve 6,3 x 0,8mm cross-section 4 - 6mm²	ST0401-06 Flat plug 6,3 x 0,8mm cross-section 4 - 6mm²	ST0428-01 Crimp solder connector ring eyelet 8,4mm cross-section 2,5 - 6mm²	ST0429-01 Crimp solder connector ring eyelet 10,5mm cross-section 2,5 - 6mm²			
ST0420-01 Flat plug sleeve, insulated, red, heat-shrinkable 6,3 x 0,8mm cross-section 0,5 - 1,5mm²	ST0402-09 Flat plug sleeve pre tin-plated 9,5 x 1,2mm cross-section 4 - 6mm²	ST0402-11 Flat plug sleeve tinned 2,8 x 0,8mm cross-section 0,5 - 0,75mm²	ST0402-10 Flat plug sleeve tinned with locking tab 4,8 x 0,8mm cross-section 0,5 - 1mm²	ST0402-01 Flat plug sleeve tinned with locking tab 6,3 x 0,8mm cross-section 0,5 - 1mm²	ST0402-12 Flat plug sleeve tinned with locking tab 6,3 x 0,8mm cross-section 1,5 - 2,5mm²	ST0402-03 Flat plug sleeve, silver- plated with locking tab 6,3 x 0,8mm cross-section 1,5 - 2,5mm²	ST0402-05 Flat plug sleeve with locking tab 6,3 x 0,8mm cross-section 4 - 6mm²	ST0402-02 Flat plug sleeve tinned with locking tab 6,3 x 0,8mm cross-section 0,5 - 1mm²
ST0402-04 Flat plug sleeve, silver- plated with locking tab 6,3 x 0,8mm cross-section 1,5 - 2,5mm²	ST0402-06 Flat plug sleeve tinned with locking tab 6,3 x 0,8mm cross-section 4 - 6mm²	ST0402-07 Plug distributor flat plug sleeve tinned 6,3 x 0,8mm cross-section 1,5 - 2,5mm²	ST0402-08 Plug distributor flat plug sleeve 6,3 x 0,8mm connection 3 x 6,3mm	ST0403-01 3-way plug distributor 43mm long	ST0403-02 4-way plug distributor 50mm long	ST0403-03 4-way flat terminal block 6,3mm U-shape	ST0403-04 6-way flat terminal block, 6,3mm U-shape	ST0403-05 Mass star, round, 8 poles
ST0404-01 Insulated sleeve for flat plug sleeves 6,3mm cable cross-section 1,5mm²	ST0404-02 Insulated sleeve for flat plug sleeves 6,3mm cable cross-section 1,5mm²	ST0404-03 2-way plug arrangement for flat plug sleeves 6,3mm	ST0404-04 2-way plug arrangement for flat plugs 6,3mm	ST0404-05 3-way plug arrangement for flat plug sleeves 6,3mm	ST0404-06 3-way plug arrangement for flat plugs 6,3mm	ST0404-07 4-way plug arrangement for flat plug sleeves 6,3mm	ST0404-08 4-way plug arrangement for flat plugs 6,3mm	ST0404-09 6-way plug arrangement for flat plug sleeves 6,3mm
ST0404-10 6-way plug arrangement for flat plugs 6,3mm	ST0404-11 8-way plug arrangement for flat plug sleeves 6,3mm	ST0404-12 8-way plug arrangement for flat plugs 6,3mm	ST0405-01 Insulated cable end sleeve cable cross-section 0,75mm²	ST0405-02 Insulated cable end sleeve cable cross-section 1mm²	ST0405-03 Insulated cable end sleeve cable cross-section 1,5mm²	ST0405-04 Insulated cable end sleeve cable cross-section 2,5mm²		
ST0406-01 Round plug sleeve 2,1mm Ø cross-section 0,5 - 2mm²	ST0406-02 Round plug 2,1mm Ø cross-section 0,5 - 2,1mm²	ST0407-01 Superseal flat plug sleeve cross-section 1 - 1,5mm²	ST0407-02 Superseal flat plug cross-section 1 - 1,5mm²	ST0408-01 AMP 7-pin for tail light cross-section 1,5 - 2,5mm²	ST0409-01 Flat plug sleeve tinned HDSCS cross-section 1 - 1,5mm²	ST0409-02 Flat plug sleeve tinned HDSCS cross-section 1 - 2,5mm²	ST0409-03 Flat plug tinned HDSCS MCP1,5 male cross-section 1 - 1,5mm²	ST0409-04 Flat plug tinned HDSCS MCP2,8 male cross-section 1 - 2,5mm²
ST0410-01 Flat plug sleeve tinned JPT cross-section 0,5 - 1mm²	ST0411-01 Round plug tinned cross-section 0,5 - 1mm²	ST0411-02 Round plug tinned cross-section 1 - 2,5mm²	ST0412-01 Round plug sleeve DEUTSCH cross-section 0,5 - 1,5mm²	ST0412-02 Round plug DEUTSCH cross-section 0,5 - 1,5mm²	ST0412-03 Round plug sleeve DEUTSCH cross-section 0,5 - 1,5mm²	ST0412-04 Round plug DEUTSCH cross-section 0,5 - 1,5mm²	ST0414-01 Crimp contact pin 15, 13, 7-pin connector cross-section 1,5mm²	ST0414-02 Crimp contact pin 15, 13-pin connector cross-section 2,5mm²
ST0414-03 Crimp contact pin 7-pin connector cross-section 4mm²	ST0414-04 Crimp contact pin 7-pin connector cross-section 6mm²	ST0415-01 Crimp contact socket 15, 13, 7-pin connector cross-section 1,5mm²	ST0415-02 Crimp contact socket 15, 13-pin connector cross-section 2,5mm²	ST0415-03 Crimp contact socket 15, 13, 7-pin connector cross-section 4mm²	ST0415-04 Crimp contact socket 7-pin connector cross-section 6mm²	ST0421-01 NATO contact cross-section 35mm²	ST0422-01 NATO contact cross-section 35mm²	
ST0413-01 Single-conductor sealing plug DEUTSCH	ST0024-03 Single-conductor blind plug DEUTSCH	ST0416-01 Single-conductor sealing plug Superseal cross-section 1 - 1,5mm²	ST0416-02 Single-conductor blind plug Superseal	ST0417-01 Single-conductor sealing plug JPT cross-section 0,35 - 1mm²	ST0417-02 Single-conductor sealing plug JPT cross-section 0,5 - 1,5mm²	ST0417-03 Single-conductor blind plug JPT	ST0418-04 Single-conductor sealing plug HDSCS ELB cross-section 5mm	ST0418-02 Single-conductor sealing plug HDSCS ELB 2,8 cross-section 1,0-1,5mm²
ST0418-01 Single-conductor sealing plug HDSCS ELB 3,6 cross-section 1,0-1,5mm²	ST0419-01 Single-conductor sealing plug HDSCS ELB 5,2 cross-section 1,0-2,5mm²	ST0418-02 Single-conductor blind plug HDSCS ELB 3,6	ST0419-02 Single-conductor blind plug HDSCS ELB 5,2					
ST0300-01 Heat shrink tubing 3:1 ratio D1: 18mm D2: 2,6mm with inside adhesion	ST0301-01 Heat shrink tubing 2:1 ratio D1: 9,5mm D2: 4,76mm with inside adhesion	ST0302-01 Heat shrink tubing 2:1 ratio D1: 12,7mm D2: 6,4mm with inside adhesion	ST0303-01 Heat shrink tubing 3:1 ratio D1: 12mm D2: 4mm with inside adhesion	ST0304-01 Heat shrink tubing 3:1 ratio D1: 6mm D2: 2mm with inside adhesion	ST0305-01 Heat shrink tubing 3:1 ratio D1: 3mm D2: 1mm with inside adhesion			

ST0605-01 1-pin female Super Seal	ST0604-01 1-pin male Super Seal	ST0001-01 2-pin female Super Seal	ST0004-01 2-pin, NW 4,5 female Super Seal	ST0005-01 2-pin, NW 7,5-10 female Super Seal	ST0003-01 2-pin, NW 4,5 male Super Seal	ST0015-01 2-pin, NW 7,5-10 male Super Seal	ST0612-SET 2-pin set female + male Super Seal
ST0002-02 2-pin, T-connector Super Seal	ST0079-02 Rubber protective cap for 2-pin connector Super Seal	ST0098-02 Angled protective cap for 2-pin connector Super Seal	ST0006-01 3-pin female Super Seal	ST0082-01 3-pin, NW 4,5-10 female Super Seal	ST0016-01 3-pin male Super Seal	ST0086-01 3-pin, NW 4,5-10 male Super Seal	ST0613-SET 3-pin set female + male Super Seal
ST0090-02 Rubber protective cap for 3-pin connector Super Seal	ST0007-01 4-pin female Super Seal	ST0083-01 4-pin, NW 8,5-10 female Super Seal	ST0017-01 4-pin male Super Seal	ST0087-01 4-pin, NW 8,5-10 male Super Seal	ST0614-SET 4-pin set female + male Super Seal	ST0008-01 5-pin female Super Seal	ST0084-01 5-pin, NW 10 female Super Seal
ST0018-01 5-pin male Super Seal	ST0088-01 5-pin, NW 10 male Super Seal	ST0615-SET 5-pin set female + male Super Seal	ST0091-02 Rubber protective cap for 4 & 5-pin connector Super Seal	ST0009-01 6-pin female Super Seal	ST0085-01 6-pin, NW 10 female Super Seal	ST0019-01 6-pin male Super Seal	ST0089-01 6-pin, NW 10 male Super Seal
ST0093-02 Rubber protective cap for 6-pin connector Super Seal	ST0074-01 2-pin female Deutsch	15 7002 264 5 pcs. 2-pin female Deutsch	ST0073-01 2-pin male Deutsch	15 7002 254 5 pcs. 2-pin male Deutsch	ST0099-02 Y-connector 3x2-pin Deutsch	ST0025-01 3-pin female Deutsch	ST0027-01 3-pin female Deutsch
ST0026-01 3-pin male Deutsch	ST0028-01 3-pin male Deutsch	ST0020-01 4-pin female Deutsch	ST0021-01 4-pin male Deutsch	ST0022-01 6-pin female Deutsch	ST0023-01 6-pin male Deutsch	ST0095-01 8-pin female Deutsch	ST0096-01 8-pin male Deutsch
ST0602-01 12-pin female Deutsch	ST0603-01 12-pin male Deutsch	15 5066 007 1-hole grommet for 2-pin Deutsch/Superseal	ST0620-01 2-pin, 90° MCP 1,5K, female HDSCS Volvo	ST0622-01 2-pin, 90° MCP 2,8K, female HDSCS Scania, MB	ST0621-01 2-pin, 180° MCP 1,5K, female HDSCS Volvo	ST0623-01 2-pin, 180° MCP 2,8K, female HDSCS Scania	ST0644-01 2-pin, 180° MCP 1,5K, male HDSCS Volvo
ST0645-01 2-pin, 180° MCP 1,5K, male HDSCS Scania	ST0624-01 3-pin, 90°, NW 8,5 MCP 1,5K, female HDSCS Volvo, MAN, MB	ST0626-01 3-pin, 90°, NW 8,5 MCP 1,5K, female HDSCS MB	ST0625-01 3-pin, 180°, NW 8,5 MCP 1,5K, female HDSCS MB	ST0627-01 3-pin, 180°, NW 8,5 MCP 1,5K, female HDSCS Volvo, MB	ST0646-01 3-pin, 180°, NW 8,5 MCP 1,5K, male HDSCS MB	ST0647-01 3-pin, 180°, NW 8,5 MCP 2,8K, male HDSCS Volvo, MB	ST0628-01 4-pin, 90°, NW 8,5 MCP 2,8K, female HDSCS Scania, MB
ST0631-01 4-pin, 90°, NW 8,5 MCP 2,8K, female HDSCS DAF	ST0630-01 4-pin, 180°, NW 8,5 MCP 2,8K, female HDSCS MB	ST0629-01 4-pin, 180°, NW 8,5 MCP 2,8K, female HDSCS MB	ST0648-01 4-pin, 180°, NW 8,5 MCP 2,8K, male HDSCS MB	ST0634-01 6-pin, 90° MCP 1,5K, female HDSCS DAF, Volvo, Renault	ST0633-01 6-pin, 180° MCP 1,5K, female HDSCS DAF, Volvo, Renault	ST0635-01 6-pin, 180° MCP 1,5K, female HDSCS DAF, Volvo, Renault	ST0632-01 6-pin, 180°, NW 8,5 MCP 1,5K, female HDSCS DAF, Volvo, Renault
ST0649-01 6-pin, 180° MCP 1,5K, male HDSCS DAF, Volvo, Renault	ST0650-01 6-pin, 180°, NW 8,5 MCP 1,5K, male HDSCS DAF, Volvo, Renault	ST0080-01 7-pin, 90° Mercedes, female HDSCS MB, DAF	ST0637-01 7-pin, 180° MCP 1,5/2,8K, female HDSCS MB, DAF	ST0638-01 7-pin, 180° MCP 1,5K, male HDSCS MB	ST0077-01 8-pin, 90° DAF, female HDSCS DAF	ST0076-01 8-pin, 180° female HDSCS DAF	ST0078-01 8-pin, 180° male HDSCS DAF
ST0639-01 10-pin, 90° MCP 1,5/2,8K, fem. HDSCS MAN	ST0650-01 10-pin, 90° MCP 1,5K, male HDSCS MAN	ST0640-01 12-pin, 90° MCP 1,5K, female HDSCS	ST0641-01 12-pin, 180° MCP 1,5K, female HDSCS	ST0652-01 12-pin, 180° MCP 1,5K, male HDSCS	ST0643-01 16-pin, 90° MCP 1,5/2,8K, female HDSCS	ST0642-01 16-pin, 180° MCP 1,5/2,8K, female HDSCS	ST0653-01 16-pin, 180° MCP 1,5/2,8K, male HDSCS

PLUGS



ST0067-01 2-pin female JPT for SML	ST0070-01 2-pin female JPT	ST0068-01 2-pin, NW 4,5 female JPT	ST0069-01 2-pin, NW 10 female JPT	ST0094-01 2-pin male universal, 2JPT1	ST0071-01 3-pin female, JPT for DAF, fog lights	ST0072-01 3-pin female, JPT for DAF, Renault, SML	ST0048-01 4-pin, NW 8,5 - 90° female AMP
ST0049-01 4-pin, cable Ø 5mm 90°, female AMP	ST0050-01 4-pin, NW 8,5 - 180° female AMP	ST0051-01 4-pin, cable Ø 5- 12 mm - 180° female AMP	15 7002 004 4-pin female AMP	15 7002 014 4-pin male AMP	ST0030-01 7-pin, NW 8,5 - 90° female AMP MB Actros, Axor	ST0029-01 7-pin, NW 10 - 90° female; AMP Renault, Volvo, DAF LF, Iveco	ST0034-01 7-pin, cable Ø 5 mm 90°, female; AMP Sprinter, VW Crafter
ST0032-01 7-pin, NW 8,5 - 180° female AMP MB Actros, Axor	ST0031-01 7-pin, NW 10 - 180° female; AMP Renault, Volvo, DAF LF	ST0033-01 7-pin, cable Ø 5- 12mm - 180°, female AMP Scania	15 7002 024 7-pin female AMP	ST0036-01 7-pin, NW 8,5 - 90° male AMP	ST0035-01 7-pin, NW 10 - 90° male AMP, Sprinter, Crafter	ST0039-01 7-pin, cable Ø 5 mm 90°, male AMP	ST0038-01 7-pin, NW 8,5 - 180° male AMP
ST0037-01 7-pin, NW 10 - 180° male AMP	15 7002 034 7-pin male AMP	ST0053-01 2-pin, NW 4,5 - 8,5 female MAN, SML	ST0054-01 2-pin, NW 4,5 - 8,5 male MAN, SML	ST0055-01 2-pin male MAN F2000, Blinker	ST0075-02 Adapter 2-pin Y-connector	ST0056-01 2-pin female Volvo, Blinker	ST0057-01 2-pin female MAN, TGA, TGL, SML
ST0058-02 Adapter 2-pin	ST0610-01 3-pin female MAN	ST0611-01 3-pin male MAN	ST0052-01 4-pin female MAN	ST0081-01 4-pin, NW 8,5 - 180° male	ST0060-01 4-pin female; MAN TGA, TGL, indicator	ST0061-01 4-pin, female MAN, TGA, TGL L indicator + H4	ST0059-01 4-pin male; MAN TGA, TGL, indicator
ST0063-01 4-pin male MAN TGA, TGL	ST0062-02 Adapter 4-pin	ST0041-01 7-pin, NW 8,5 - 180° female MAN, TGA, TGL	ST0042-01 7-pin, 90°, female DAF XF95/XF105 2001-D11	ST0044-01 8-pin male DAF XF 1995-2000	ST0045-01 8-pin, female MB Atego, F2000, DAF 65, 75, 85	ST0047-01 3-pin female Iveco	ST0046-01 10-pin female Iveco
ST0064-01 2-pin female MB Actros, Atego	ST0065-01 2-pin, NW 7,5 female Scania	ST0066-01 2-pin, NW 8,5 - 45° female Volvo	ST0097-01 2 pol., NW 8,5 - 180° männlich MB, Scania, Volvo	ST0600-01 2-pin female Delphi	ST0601-01 2-pin male Delphi	ST0607-01 8-pin, grey female Ford Transit	ST0609-01 8-pin, black female Ford Transit
ST0606-01 8-pin, grey male Ford Transit	ST0608-01 8-pin, black male Ford Transit	15 5624 014 ASS1 connector Unipoint 1-way nozzle ASPÖCK	15 5624 024 ASS1 connector Unipoint 2-way nozzle ASPÖCK	13 5626 401 ASS1/ASS2 2-pin, female ASPÖCK	13 5625 991 ASS1/ASS2 2-pin, male ASPÖCK	13 5626 631 ASS1/ASS2 7-pin, female ASPÖCK	13 5625 981 ASS1/ASS2 7-pin, male ASPÖCK
13 0322 281 ASS3 3-pin, female ASPÖCK	13 0332 281 ASS3 3-pin, male ASPÖCK	13 0320 004 ASS3 blind plug 3-pin ASPÖCK	13 1722 001 ASS3 17-pin, female ASPÖCK	13 1732 001 ASS3 17-pin, male ASPÖCK	13 1720 027 ASS3 blind plug 17-pin socket ASPÖCK	13 1730 027 ASS3 blind plug 17-pin pin ASPÖCK	13 0246 004 Bayonet 2-pin, female ASPÖCK
13 0236 004 Bayonet 2-pin, male ASPÖCK	13 0521 104 Bayonet yellow/green 5-pin, female ASPÖCK	13 0546 044 Bayonet 5-pin, female ASPÖCK	13 0536 044 Bayonet 5-pin, male ASPÖCK	15 0821 524 Bayonet yellow/green 8-pin, female ASPÖCK	13 0828 034 Bayonet 8-pin, female ASPÖCK	13 0838 054 Bayonet 8-pin, male ASPÖCK	13 1540 004 Bayonet 15-pin, female ASPÖCK
13 1530 004 Bayonet 15-pin, male ASPÖCK	15 2122 104 Bayonet connector Flatpoint I ASPÖCK						

**Junction box
high cover**



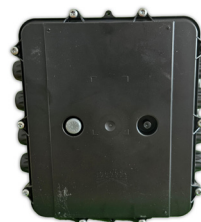
76 5100 001
14 connectors PG

**Junction box
low cover**



76 5100 041
8 connectors PG

**Multi junction box
XLarge**



76 5202 007

**Multi junction box
XLarge**



76 5203 017

Junction box 12V



15 5616 504
incl. grommets

Junction box



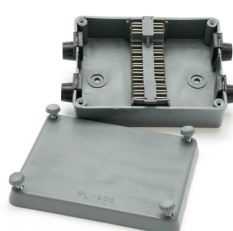
MN99006

Junction box



MN99010

Junction box



MN99011

**Junction box
28 pin**



VT760001

**Junction box
12 pin**



VT760002

more information



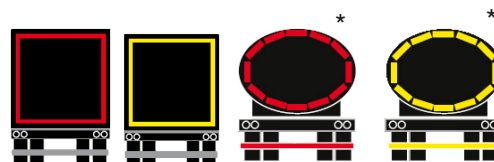
More safety on the roads through better visibility of commercial vehicles

Starting in October 2011, a Europe-wide EU directive requires that new commercial vehicles with a total weight over 7.5 tons, as well as new trailers from 3.5 tons, must be equipped with contour markings. These markings consist of self-adhesive tape that can be quickly and easily applied to both rigid and curtain-sided bodies. The reflective strips significantly increase the visibility of large vehicles in darkness, fog, or rain.

Marking regulations for commercial vehicles

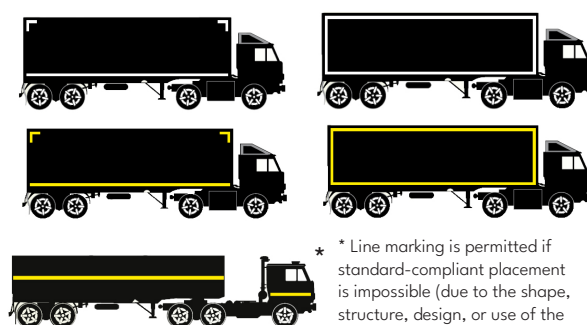
Rear side:

- Full contour marking required
- Red or yellow
- As close as possible to the outline of the vehicle
- Marking must cover at least 80% of the total width of the vehicle



Side:

- Full or partial contour marking required
- Yellow or white
- As close as possible to the outline of the vehicle, with no more than 600 mm left unmarked on either side
- Marking must cover at least 80% of the total vehicle length (excluding the cab length or drawbar in the case of trailers)



* Line marking is permitted if standard-compliant placement is impossible (due to the shape, structure, design, or use of the vehicle, etc.)

Two vehicle-specific versions:

- For rigid bodies with continuous tape
- For curtain-sided bodies with separate tape segments



rigid body

curtain-sided body



15 5990 007

white; version for rigid body

OPTION: AVERY

15 5990 107

yellow; version for rigid body

15 5990 207

red; version for rigid body

15 5990 407

white; version for curtain-sided body

15 5990 507

yellow; version for curtain-sided body

15 5990 607

red; version for curtain-sided body

OPTION: ORAFOL

KM1050-WE

white; version for rigid body

KM1050-GE

yellow; version for rigid body

KM1050-RO

red; version for tanker



KM1050-RO

red; version for rigid body

CONTOUR MARKINGS ECE 104/48



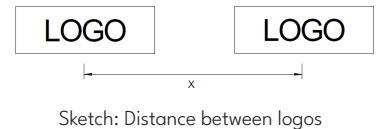
Contour markings now also available with logo – various options offered

From now on, contour markings are not only available in the classic colors yellow, red, and white but can also be personalized: companies can have their logo integrated into the reflective markings.

OPTION 1: AVERY

Product features:

- Rolls of 50 m
- Minimum order quantity: 180 rolls; roll colors can be varied in quantities of 60 each (e.g., 60/60/60 or 120/60)
- Logo integrated tone-on-tone
- Distance from logo center to logo center is 460 mm ($x = 460$ mm)
- One-time tooling costs for first order



15 5990 007L

white film; white logo



15 5990 107L

yellow film; yellow logo



15 5990 207L

red film; red logo

OPTION 2: IMAGINE (ORAFOL)

Product features:

- Rolls of 50 m
- Minimum order quantity: 60 rolls per color or 120 rolls at a different price
- Logo integrated tone-on-tone
- Distance from logo center to logo center is 320 mm ($x = 320$ mm)
- One-time tooling costs for first order



KM1050-WE-LOGO

white film; white logo



KM1050-GE-LOGO

yellow film; yellow logo



KM1050-RO-LOGO

red film; red logo

OPTION 3: COLOUR EVOLUTION (ORAFOL)

Product features:

- Rolls of 50 m
- Minimum order quantity: 6 rolls (always to be ordered in multiples of six)
- Logo digitally printed
- White contour marking with logo print in color possible
- Yellow and red contour markings only available with black or white logo print
- Distance from logo center to logo center is 320 mm or 640 mm ($x = 320$ or 640 mm)



KM1050-WE-LOGO2

white film;
colourful, white, or black
logo



KM1050-GE-LOGO2

yellow film;
white or black logo



KM1050-RO-LOGO2

red film;
white or black logo

Warning marking DIN11030

423 x 423 mm, red/white



Self-adhesive foil

WT0004-F

Steel plate

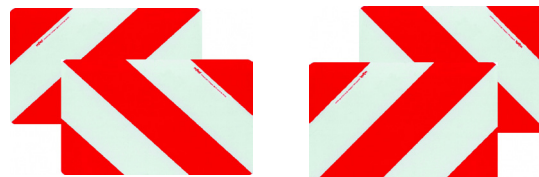
WT0004-T

Steel plate with drill holes

14 4220 007

Warning marking DIN11030 left & right

423 x 282 mm, red/white, 2 pcs.



Self-adhesive foil

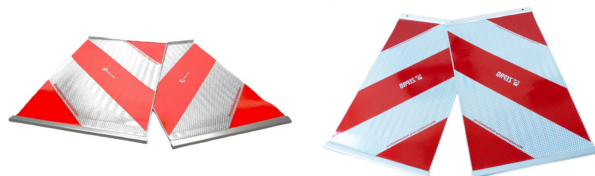
WT0005-F

Steel plate

WT0005-T

Warning marking tail lift left & right

250 x 400 mm, red/white, 2 pcs.



with mounting rail

WT0009-T

with mounting rail, Zepro Logo

WT0015-T

Warning marking Truck ECE 70.01 left & right

565 x 130 mm, red/yellow, 2 pcs.



Self-adhesive foils

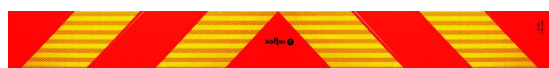
WT0001-F

Aluminium plates

WT0001-T

Warning marking Truck ECE 70.01

1130 x 130 x 1 mm, red/yellow

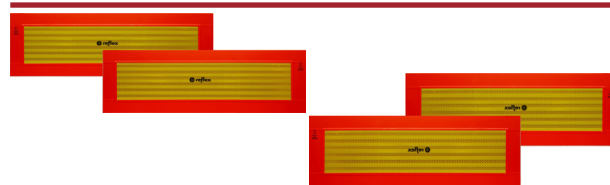


Aluminium plate

WT0006-T

Warning marking trailer ECE 70.01 left & right

565 x 195 mm, red/yellow, 2 pcs.



Self-adhesive foils

WT0002-F

Aluminium plates

WT0002-T

Warning marking trailer ECE 70.01

1130 x 195 x 1 mm, red/yellow



Aluminium plate

WT0006-T

Foldable warning sign ADR

400 x 300 mm, orange, with edge protection



Aluminium, with a hole in the centre

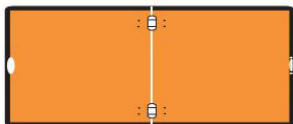
WT0010-TA

Steel, with a hole at the top

WT0010-TS

Warning sign ADR foldable

300 x 120 x 1 mm, orange



Aluminium, with a hole in the centre

WT0014-TA

Warning sign foldable

400 x 300 x 0,8 mm, white, with edge protection



Steel, with a hole at the top

WT0012-TS

Indicating signs



Route authorisation sign

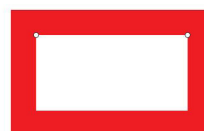
WT0011-F

Sticker for low-noise vehicles

WT0016-F

Oversize length plate with chain

400 x 250 x 1 mm



Aluminium

WT0013-T

Warning tape DIN30710

9 m x 141 mm, red/white



left, 1 pcs.

WM0003-K

right, 1 pcs.

WM0002-K

left & right, 2 pcs.

WM0001-K

Warning tape industrial

50 m x 50 mm, red/white



left

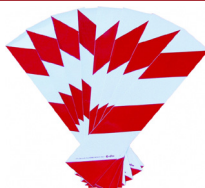
WM0004-K

right

WM0005-K

Warning tape Container

705 x 141 mm, red/white



left-pointing, 1 pcs.

WM0007-K

right-pointing, 1 pcs.

WM0008-K

4x left & 4x right, 8 pcs.

WM0006-K

WIDE LOAD BOARDS



A highly visible vehicle makes an important contribution to road safety! This new series of oversize load signs combines high-quality design with maximum functionality, thereby enhancing visibility and safety in road traffic.



The oversize load signs are equipped with LED strips from Aspöck, integrated into an aluminum profile, and are delivered ready for installation, including a universal bracket. An optional DIN bracket for a rotating beacon, as well as various spiral cables, can be easily and quickly attached to the sign. Thanks to plug-and-play technology, the signs are easy to install and provide an optimal solution for all heavy transport operations.

Front left

Oversize load signs

3-pin connector	VBTO026
7-pin connector	VBTO007
230 V connector	VBTO017



Oversize load signs including beacon light mount

3-pin connector	VBTO027
7-pin connector	VBTO008
230 V connector	VBTO018



Front right

Oversize load signs

3-pin connector	VBTO024
7-pin connector	VBTO005
230 V connector	VBTO015



Oversize load signs including beacon light mount

3-pin connector	VBTO025
7-pin connector	VBTO006
230 V connector	VBTO016



Rear left

Oversize load signs

3-pin connector	VBTO022
7-pin connector	VBTO003
230 V connector	VBTO013



Oversize load signs including beacon light mount

3-pin connector	VBTO023
7-pin connector	VBTO004
230 V connector	VBTO014



Rear right

Oversize load signs

3-pin connector	VBTO020
7-pin connector	VBTO001
230 V connector	VBTO011

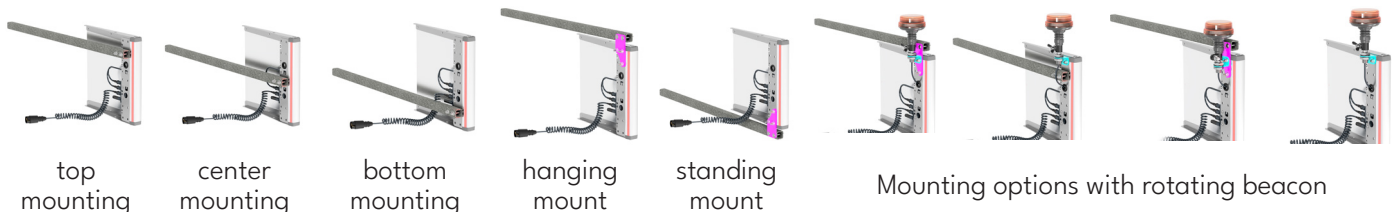


Oversize load signs including beacon light mount

3-pin connector	VBTO021
7-pin connector	VBTO002
230 V connector	VBTO012



Mounting options



Illuminated long goods table with chain

Ready for immediate use: our high-quality long goods table, equipped with the Aspöck Flatpoint IV light, sturdy safety chain, and already fully pre-assembled.

Product advantages

- Easy installation – ready for immediate use!
- Flatpoint IV light by Aspöck impresses with its slim design, high visibility, and efficient LED technology
- Spiral cable – flexible and protected, with a maximum working length of 1,5 m
- Connection of your choice: either 3-pin (ISO 1724) or 5-pin (ISO 9680) plug
- Includes chain
- The perfect solution for everyday use in agriculture, transportation, and commercial vehicles

LGT0001



Sample image

Long goods table with 3-pin plug

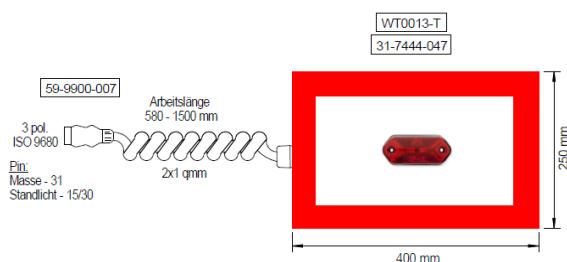
LGT0002



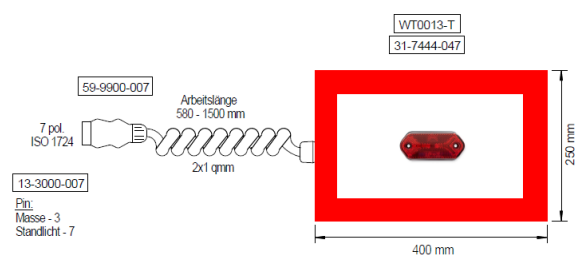
Sample image

Long goods table with 7-pin plug

Dimensions LGT0001



Dimensions LGT0002



Plastic document container



Briky, 330 x 65 x 384 mm	DOK001
Right, 318 x 67 x 367 mm	DOK002
Rolle, 124 x 115 x 337 mm	DOK003

Fire extinguisher boxes ECE R73



6 kg, adjustable strap clip	FLK0001
9 kg, plastic strap	FLK0003

Water tank Square 18l



Water tank, plastic, black	WST001
Water tank holder galvanized	WST002

Wassertank Square 30l



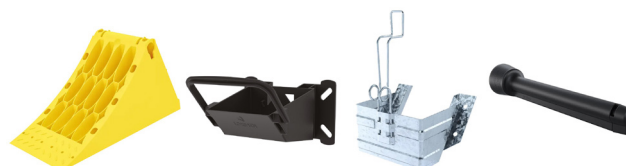
Water tank, plastic, black	WST003
Water tank holder galvanized	WST004

Foldable wheel chock Origamy G46



For rim size 19,5 inches	UKG46001K
Holder Beam Double	UKG46002K
Holder Beam Single	UKG46003K

Standard wheel chock Crownly G46



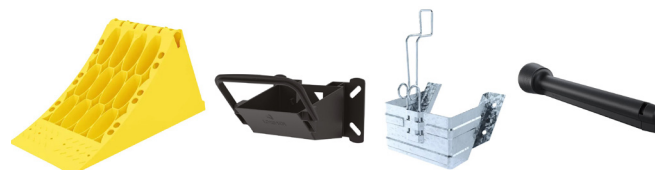
For rim size 19,5 inches	UKG46001
Holder, plastic	UKG46002
Holder, galvanized	UKG46003
Holder Klok, plastic	UKG46004

Foldable wheel chock Origamy G53



For rim size 22,5 inches	UKG53001K
Holder Beam Double	UKG53002K
Holder Beam Single	UKG53003K

Standard wheel chock Crownly G53



For rim size 22,5 inches	UKG53001
Holder, plastic	UKG53002
Holder, galvanized	UKG53003
Holder Klok, plastic	UKG53004

ZHZ 600



- van
- lifting capacity 600kg at 850mm
- alu. platform: half, full or vertical foldable

Z3N



- for 3,5t vehicle
- lifting capacity 750kg at 600mm
- 3 cyl. (2 tilt cyl. and 1 lift cyl.)
- alu. platform

+ weight (200kg)
+ compact
+ easy operation

Z 75



- for up to 7,5t vehicle
- lifting capacity 750kg at 600mm
- 4 cyl. (2 tilt cyl. and 2 lift cyl.)
- alu. platform

+ robust

Z 100



- for 5-7t vehicle
- lifting capacity 1000kg at 600mm
- 4 cyl. (2 tilt cyl. und 2 lift cyl.)
- alu. platform

+ weight (235kg)

Z 15/20



- for 12-26t vehicle
- lifting capacity 1500/2000kg at 750/600mm
- 4 cyl.
- alu. or steel platform

+ easy installation

Z 1500/2000/2500



- für 12-26t. vehicle
- lifting capacity 1500/2000/2500kg at 1000mm
- 4 cyl.
- alu. or steel platform

+ durable
+ robust

ZS(S) 150/200/250 MK2



- for trucks with total weight over 12t
- lifting capacity: 1500/2000/2500kg
- three lifting arm lengths: 135, 155, 175
- bolted installation
- service life: cycle test - 30.000 (approx. 10 years)

ZT(S) 200/250 MK2



- for trailer
- lifting capacity 2000/2500kg
- alu. platform: width 2400mm and length up to 1960mm
- two lifting arm lengths: 135 and 155
- bolted installation
- service life: cycle test - 30.000 (approx. 10 years)

ZHD 3000



- for trucks with total weight over 12t
- lifting capacity 3000kg at 1000mm
- 4 cyl.
- steel platform

Rear bumper „ASPÖCK“, Alu



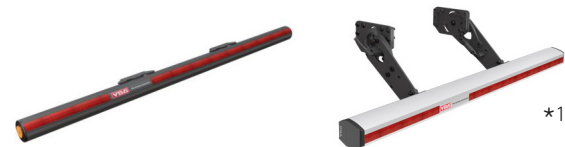
Standard anodized	97 1106 011
3-chamber lamps anodized	97 1103 011
5-chamber lamps anodized	97 1104 011
5-chamber lamps white	97 1104 051
undrilled anodized	97 1105 011
undrilled white	97 1107 011

Fixed rear bumper „VBG-RINGFEDER“



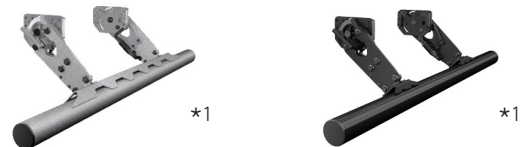
alu UHAP 180	21-656100
steel UOSP 180 grey	21-643978
UCSP 180 - TOW	21-732678
UCSP 180 grey	21-701582

Foldable rear bumper „VBG“



steel UCSP 180 grey	21-670178
EUF 180 with UHAP 180 - MAN	21-664278

Foldable rear bumper „Ringfeder“, RUF R919



zinc plated - MAN	15 990 384
KTL - MAN	15 990 385
black painted - MAN	15 990 383

Foldable rear bumper „VBG-Ringfeder“, RUF U919



KTL - Scania, MAN	15 990 496
black painted - Scania, MAN	15 990 501

Extendable rear bumper URSP 180



manual with parallel bar	21-703978
hydraulic with parallel bar	21-749778

Rear bumper



Mounting plates



*1 further vehicle-specific hole patterns on request.

*2 requires mounting plates, see QR code Mounting plates.



NEW GENERATION OF TRAILER COUPLINGS FROM VBG

Manual



09-316500
VBG 575V-3

Air mechanism



09-315300
VBG 575V-3 AM

Air servo



09-310200
VBG 575V-3 PA

NEW GENERATION OF TRAILER COUPLINGS FROM RINGFEDER

Top hand lever



RF40 G135A	15 990 593
RF40 G145A	15 990 592
RF40 G150A	15 990 517
RF50 A	15 990 578
RF50 A INT	15 990 624

Bottom hand lever



RF40 G135B	15 990 595
RF40 G145B	15 990 596
RF40 G150B	15 990 577
RF50 B	15 990 556

Pneumatic couplings



RF50 AM/RL | **15 990 591**

ACCESSORIES

Control units



VBG	29-042100
VBG cabin mount	29-047100
Ringfeder	15 990 710

Coupling head



14 999 569

Duomatic



14 999 577

Remote indicators



12m VBG	28-116800
16m VBG	28-116900
12m Ringfeder	15 990 789
16m Ringfeder	15 990 791

Outcab Locking Indicator



VBG	09-327000
Ringfeder	15 990 319

Camera Set Basic Black

KA500130



Camera Basic | KA500120

- Viewing angle: 100°H | 60°V
- Video format: PAL
- Mirror function: horizontal & vertical
- IR LEDs for powerful night vision capability
- IP68

7" Monitor Basic | KA500125

- Resolution: 800 x 480 pixels
- 2 camera inputs + 1 trigger line
- Integrated speakers

Cable | KA000468

- 20m 4 poles.
- 4-pin round plug on both sides, screwable
- IP67

Camera Set Professional 2.0

KA910130



Camera Professional | KA910120

- Viewing angle: 105°H
- Video format: PAL
- Automatic white balance and backlight compensation
- IR LEDs for powerful night vision capability
- IP6xk, IPx9k

7" Monitor Professional | KA902125

- Resolution: 1,024 x 600 pixels
- 3 camera inputs + 3 trigger lines
- Auto-dim function
- Integrated speakers
- Mirror function horizontally & vertically
- IP21

Cable | KA000471

- 20m 5-pin
- 5-pin round plug on both sides.
- IP66

Brake Light Camera Set Universal

KA901064



Universal Brake Light Camera | KA101064.V1

- Viewing angle: 135°
- Video format: PAL
- IR LEDs for powerful night vision capability
- IP68

7" Monitor Professional | KA902125

- Resolution: 1,024 x 600 pixels
- 3 camera inputs + 3 trigger lines
- Auto-dim function
- Integrated speakers
- Mirror function horizontally & vertically
- IP21

Cable | KA000471

- 20m 5-pin
- 5-pin round plug on both sides.
- IP66







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