



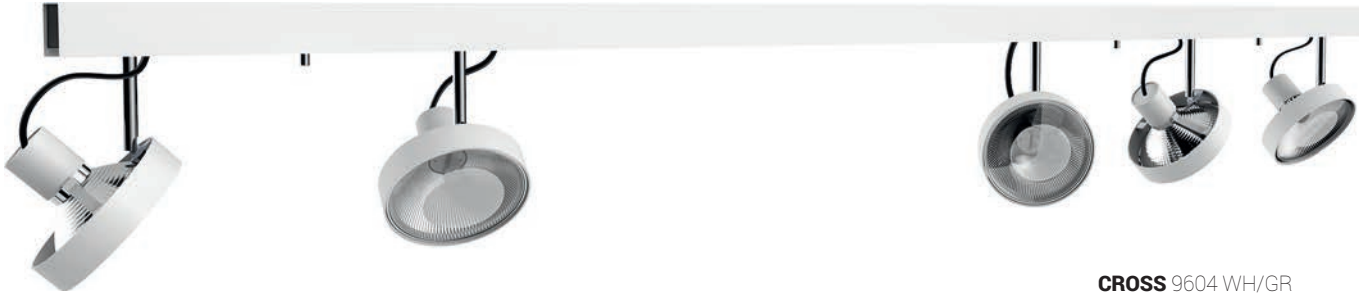
spotlights
& downlights



CROSS 9601 WH/GR

CROSS 9604 WH/GR

CROSS 9602 WH/GR



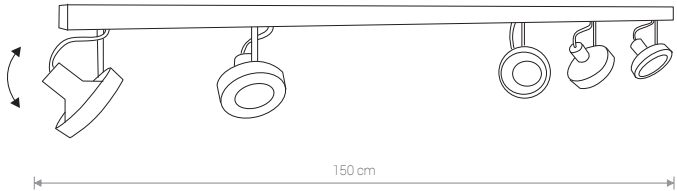
CROSS 9604 WH/GR



CROSS 9596 GR/WH



CROSS 9603 WH/GR

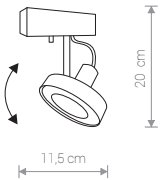


CROSS

stal lakierowana / painted steel / лакированная сталь

9604 ● WH/GR 9600 ● GR/WH

Ⓛ 5×GU10, ES111, max 75W

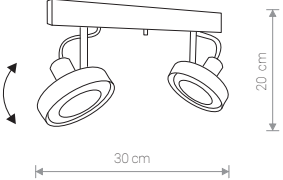


CROSS

stal lakierowana / painted steel / лакированная сталь

9603 ● WH/GR 9598 ● GR/WH

Ⓛ 1×GU10, ES111, max 75W

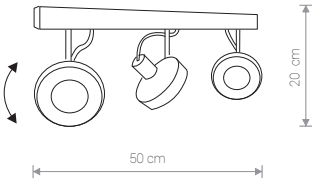


CROSS

stal lakierowana / painted steel / лакированная сталь

9602 ● WH/GR 9597 ● GR/WH

Ⓛ 2×GU10, ES111, max 75W



CROSS

stal lakierowana / painted steel / лакированная сталь

9601 ● WH/GR 9596 ● GR/WH

Ⓛ 3×GU10, ES111, max 75W



CUBOID 8806 BL



CUBOID 6523 WH



CUBOID 6590 WH



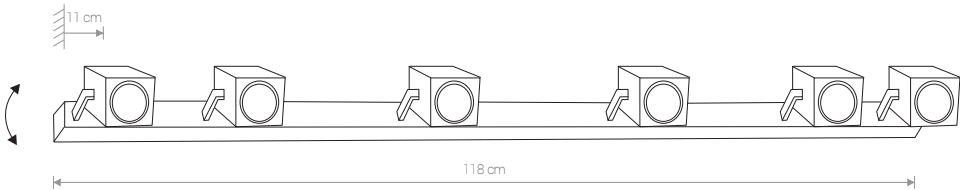
VESPA 9593 WH



VESPA 8838 BL



VESPA 9592 WH

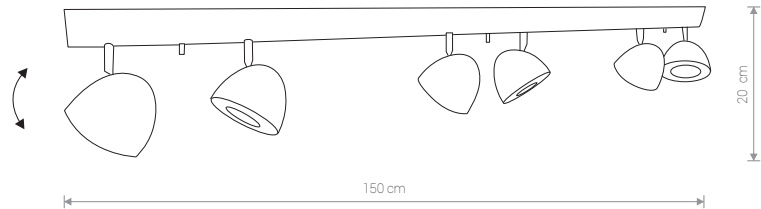


CUBOID

aluminium lakierowane / painted aluminum /
окрашенного алюминия

6524 ○ WH 8810 ● BL

💡 6×GU10, max 35W

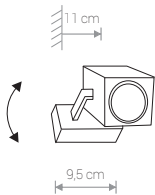


VESPA

stal lakierowana / painted steel / лакированная сталь

9595 ○ WH 8842 ● BL

💡 6×GU10, ES111, max 75W

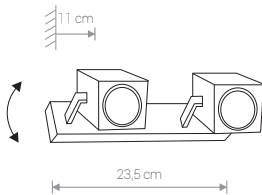


CUBOID

aluminium lakierowane / painted aluminum /
окрашенного алюминия

6522 ○ WH 8806 ● BL

💡 1×GU10, max 35W

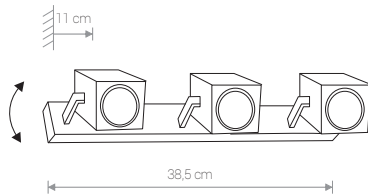


CUBOID

aluminium lakierowane / painted aluminum /
окрашенного алюминия

6523 ○ WH 8807 ● BL

💡 2×GU10, max 35W

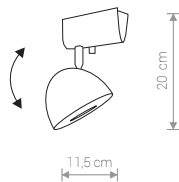


CUBOID

aluminium lakierowane / painted aluminum /
окрашенного алюминия

6590 ○ WH 8808 ● BL

💡 3×GU10, max 35W

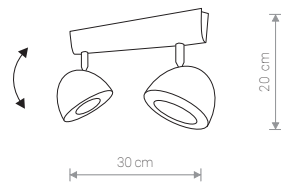


VESPA

stal lakierowana / painted steel / лакированная сталь

9594 ○ WH 8838 ● BL

💡 1×GU10, ES111, max 75W

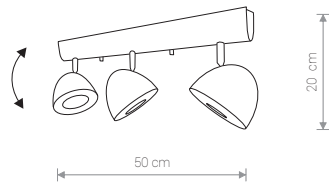


VESPA

stal lakierowana / painted steel / лакированная сталь

9593 ○ WH 8840 ● BL

💡 2×GU10, ES111, max 75W



VESPA

stal lakierowana / painted steel / лакированная сталь

9592 ○ WH 8841 ● BL

💡 3×GU10, ES111, max 75W



EYE SPOT 6014 WH



EYE SPOT

stal lakierowana, chrom / painted steel, chrome /
лакирована сталь, хром

- 6014 ○ WH 6138 ○ SI
6134 ● GR 6018 ● BL

1×GU10, max 35W

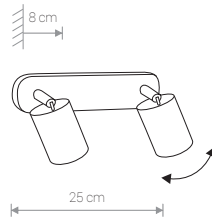
stal lakierowana, stal mosiǳzowana, mosiǳz /
painted steel, electroplated brass, brass /
лакирована сталь, латунная сталь, латунь

8816 ● BL/BS

1×GU10, max 35W



EYE SPOT 6140 SI



EYE SPOT

stal lakierowana, chrom / painted steel, chrome /
лакирована сталь, хром

- 6015 ○ WH 6140 ○ SI
6135 ● GR 6020 ● BL

2×GU10, max 35W

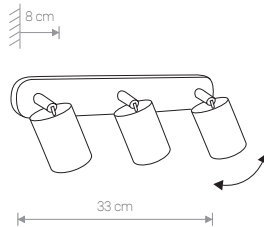
stal lakierowana, stal mosiǳzowana, mosiǳz /
painted steel, electroplated brass, brass /
лакирована сталь, латунная сталь, латунь

8817 ● BL/BS

2×GU10, max 35W



EYE SPOT 6136 GR



EYE SPOT

stal lakierowana, chrom / painted steel, chrome /
лакирована сталь, хром

- 6016 ○ WH 6141 ○ SI
6136 ● GR 6021 ● BL

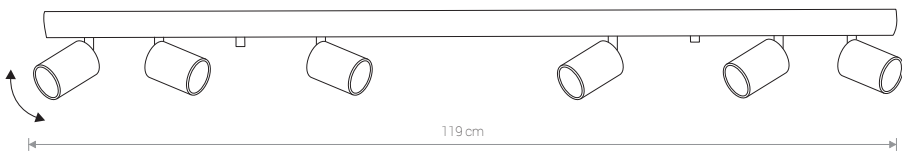
3×GU10, max 35W

stal lakierowana, stal mosiǳzowana, mosiǳz /
painted steel, electroplated brass, brass /
лакирована сталь, латунная сталь, латунь

8818 ● BL/BS

3×GU10, max 35W

EYE SPOT 6611 BL



EYE SPOT

stal lakierowana, chrom / painted steel, chrome /
лакирована сталь, хром

- 6607 ○ WH 6608 ○ SI
6610 ● GR 6611 ● BL

6×GU10, max 35W

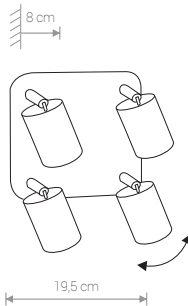
stal lakierowana, stal mosiǳzowana, mosiǳz /
painted steel, electroplated brass, brass /
лакирована сталь, латунная сталь, латунь

8819 ● BL/BS

6×GU10, max 35W



EYE SPOT 8820 BL/BS



EYE SPOT

stal lakierowana, chrom / painted steel, chrome /
лакирована сталь, хром

- 6017 ○ WH 5844 ○ SI
6137 ● GR 6022 ● BL

4×GU10, max 35W

stal lakierowana, stal mosiǳzowana, mosiǳz /
painted steel, electroplated brass, brass /
лакирована сталь, латунная сталь, латунь

8820 ● BL/BS

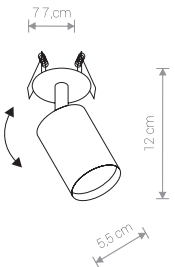
4×GU10, max 35W



EYE FIT 9400 BL



EYE FIT 9395 WH



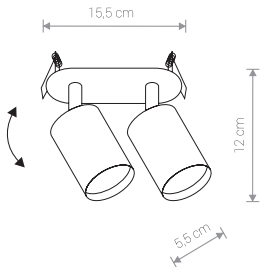
EYE FIT

stal lakierowana / painted steel /
лакированная сталь

9396 ○ WH 9400 ● BL

💡 1×GU10, max 35W

🔧 cut out ø 55 mm



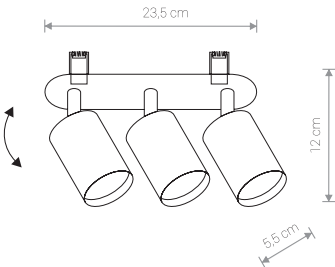
EYE FIT

stal lakierowana / painted steel /
лакированная сталь

9395 ○ WH 9398 ● BL

💡 2×GU10, max 35W

🔧 cut out 130×30 mm



EYE FIT

stal lakierowana / painted steel /
лакированная сталь

9394 ○ WH 9397 ● BL

💡 3×GU10, max 35W

🔧 cut out 210×30 mm



COLVILLE 5726 WH



COLVILLE 5735 SI



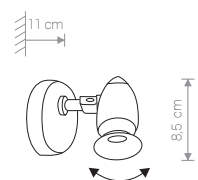
COLVILLE 8811 BL



COLVILLE 5727 WH



COLVILLE 5737 SI

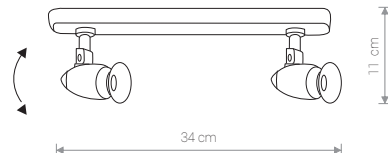


COLVILLE

stal lakierowana, PA / painted steel, PA / лакирована сталь, PA

5725 ○ WH 5732 ○ SI 8811 ● BL

💡 1×GU10, max 15W

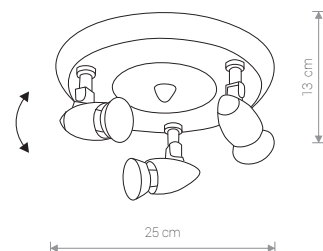


COLVILLE

stal lakierowana, PA / painted steel, PA / лакирована сталь, PA

5726 ○ WH 5733 ○ SI 8812 ● BL

💡 2×GU10, max 15W

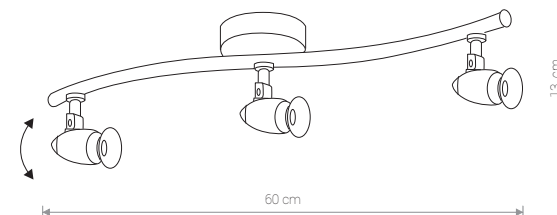


COLVILLE

stal lakierowana, PA / painted steel, PA / лакирована сталь, PA

5727 ○ WH 5734 ○ SI 8814 ● BL

💡 3×GU10, max 15W

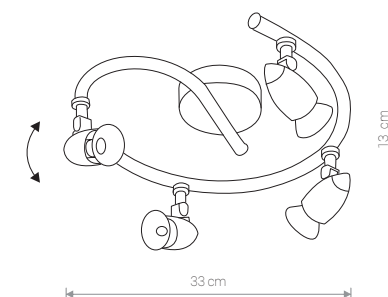


COLVILLE

stal lakierowana, PA / painted steel, PA / лакирована сталь, PA

5728 ○ WH 5735 ○ SI 8813 ● BL

💡 3×GU10, max 15W



COLVILLE

stal lakierowana, PA / painted steel, PA / лакирована сталь, PA

5731 ○ WH 5737 ○ SI 8815 ● BL

💡 4×GU10, max 15W



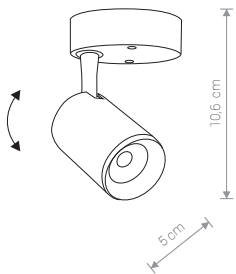
IRIS LED 8993 WH



SHOP LED 5945 WH



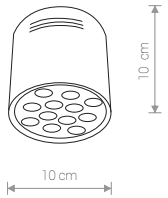
IRIS LED 8994 BL



IRIS LED 7W

aluminium, plastik / aluminium, plastic / алюминий, пластики

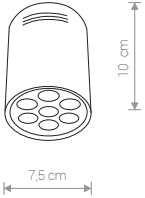
8993 ○ WH 8994 ● BL



SHOP LED 12W

stal lakierowana / painted steel / лакирована сталь

5946 ○ WH

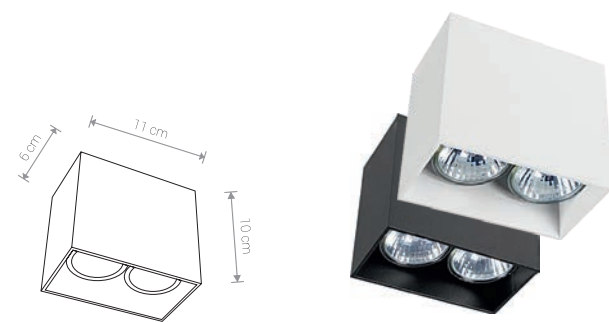
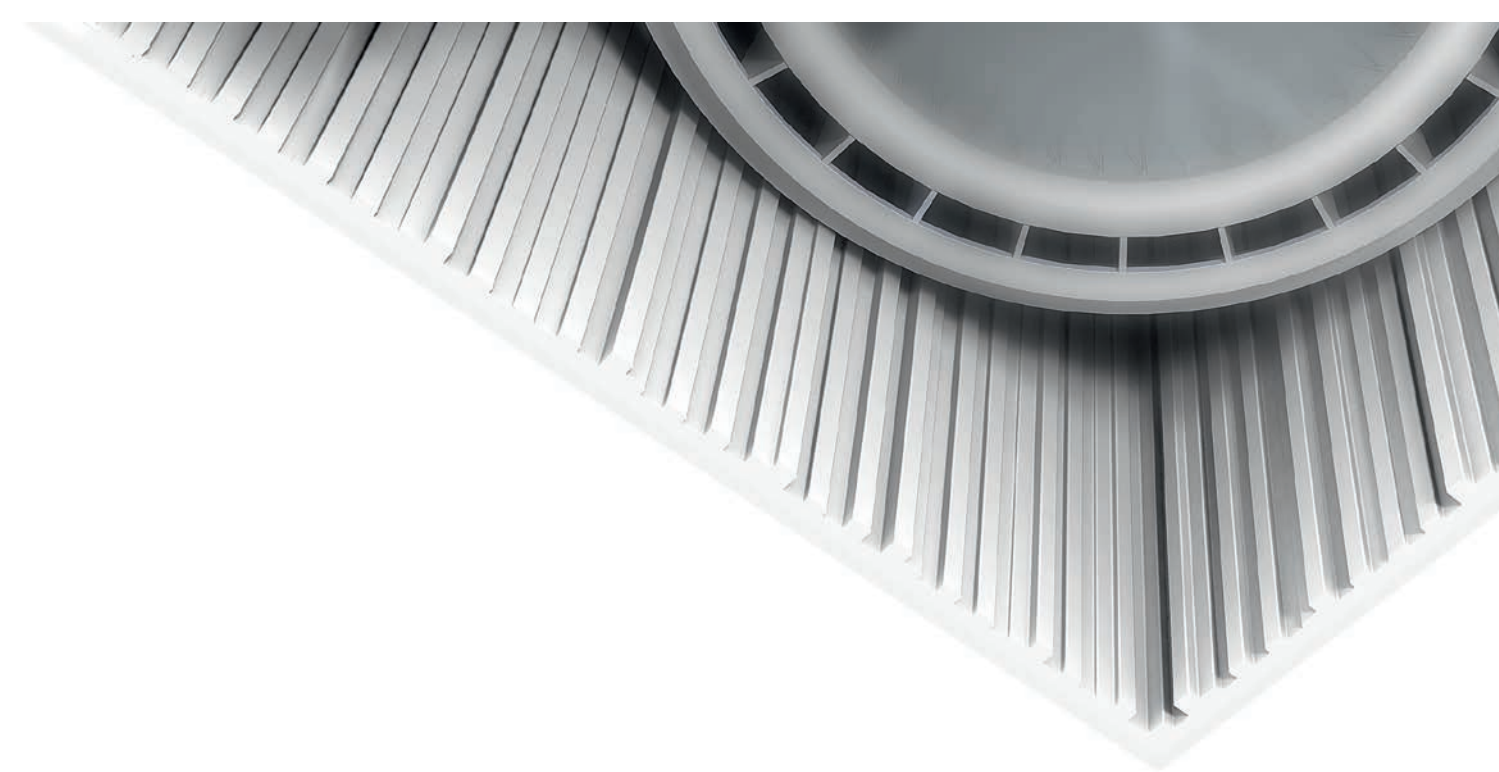


SHOP LED 7W

stal lakierowana / painted steel / лакирована сталь

5945 ○ WH

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI ≥)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
8993, 8994	7x1W LED	3000K	420 lm	30°	80	~200-240V, 50Hz	□	> 0,5	IP 20	30 000 h
5945	7x1W LED	4000K	630 - 700 lm	30°	80	~200-240V, 50Hz	□	> 0,5	IP 20	8 000 h
5946	12x1W LED	4000K	1080-1200 lm	30°	80	~200-240V, 50Hz	□	> 0,5	IP 20	8 000 h



GAP

aluminium lakierowane / painted aluminium / лакированное алюминий

9385 ○ WH 9384 ● BL

Ⓢ 2×GU10, max 35W

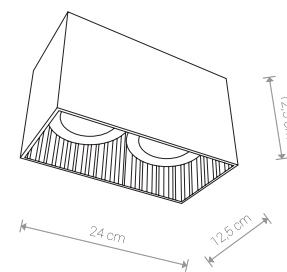


PAG

aluminium lakierowane / painted aluminium / лакированное алюминий

9387 ○ WH 9386 ● BL

Ⓢ 2×GU10, max 35W

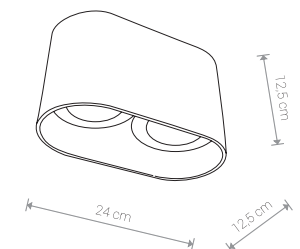


GROOVE

aluminium lakierowane / painted aluminium / лакированное алюминий

9383 ○ WH 9316 ● BL

Ⓢ 2×GU10, ES111, max 75W

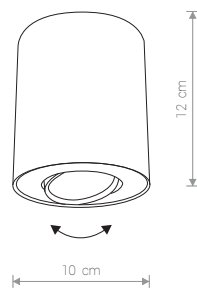


OVAL

aluminium lakierowane / painted aluminium / лакированное алюминий

9241 ○ WH 9240 ● BL

Ⓢ 2×GU10, ES111, max 75W

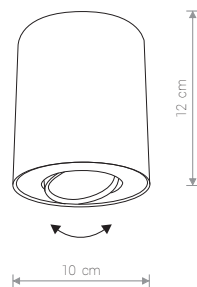


SET

stal lakierowana, PA / painted steel, PA /
лакированная сталь, PA

8900 ● BL 8895 ○ WH

1×GU10, 10W, only LED

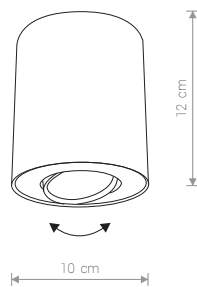


SET

stal lakierowana, PA / painted steel, PA /
лакированная сталь, PA

8902 ● BL/SI 8897 ○ WH/SI

1×GU10, 10W, only LED

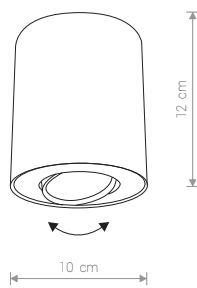


SET

stal lakierowana, PA / painted steel, PA /
лакированная сталь, PA

8901 ● BL/G 8896 ● WH/G

1×GU10, 10W, only LED

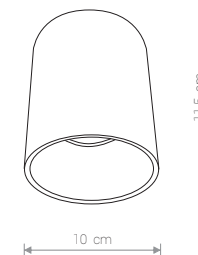


SET

stal lakierowana, PA / painted steel, PA /
лакированная сталь, PA

8903 ● BL/WH 8898 ● WH/BL

1×GU10, 10W, only LED

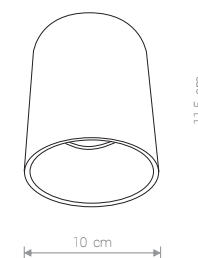


EYE TONE

stal lakierowana, ABS / painted steel, ABS /
лакированная сталь, ABS

8932 ● BL/SI 8928 ○ WH/SI

1×GU10, 10W, only LED

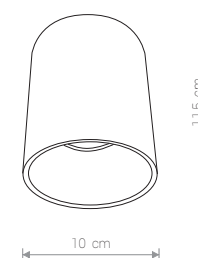


EYE TONE

stal lakierowana, ABS / painted steel, ABS /
лакированная сталь, ABS

8931 ● BL/G 8926 ● WH/G

1×GU10, 10W, only LED



EYE TONE

stal lakierowana, ABS / painted steel, ABS /
лакированная сталь, ABS

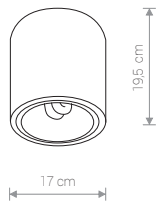
8930 ● BL 8925 ○ WH

1×GU10, 10W, only LED



DOWNLIGHT M 4866 WH

DOWNLIGHT S 4867 SI



DOWNLIGHT M

stal lakierowana, aluminium / painted steel, aluminium /
лакирована сталь, алюминий

4866 ○ WH

💡 1×E27, max 30W



DOWNLIGHT S

stal lakierowana, aluminium / painted steel, aluminium /
лакирована сталь, алюминий

4865 ○ WH 4867 ○ SI

💡 1×E27, max 25W



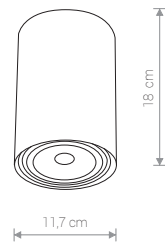
BIT M 9481 WH



BIT S 9486 GR



BIT S 9484 SI

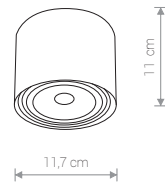


BIT M

stal lakierowana / painted steel / лакирована сталь

9481 ○ WH 9483 ○ SI 9485 ● GR

💡 1×GU10, ES111, max 75W



BIT S

stal lakierowana / painted steel / лакирована сталь

9482 ○ WH 9484 ○ SI 9486 ● GR

💡 1×GU10, ES111, max 75W



POINT PLEXI L 6531 SI



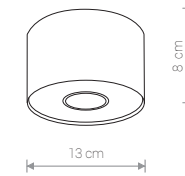
POINT PLEXI L 6528 WH



POINT PLEXI M 6526 BL



POINT S 6003 SI/GR



POINT S

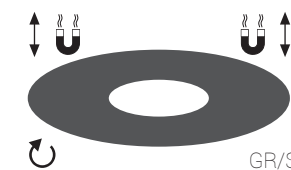
stal lakierowana /
painted steel /
лакирована сталь

6003 ● SI/GR

1×GU10, max 35W



POINT M 6001 WH

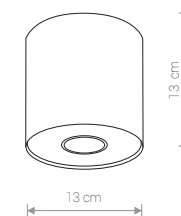


POINT S

stal lakierowana /
painted steel /
лакирована сталь

6000 ○ WH

1×GU10, max 35W

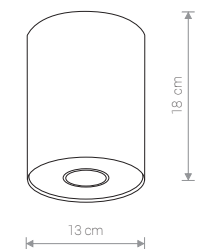


POINT M

stal lakierowana /
painted steel /
лакирована сталь

6001 ○ WH

1×GU10, max 35W

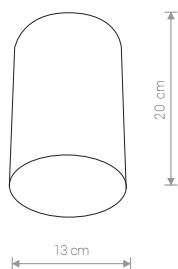


POINT L

stal lakierowana /
painted steel /
лакирована сталь

6002 ○ WH

1×GU10, max 35W

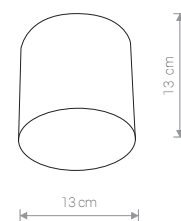


POINT PLEXI L

stal lakierowana, PMMA / painted steel, PMMA / лакирована сталь, PMMA

6528 ○ WH 6531 ● SI 6530 ● BL

1×E27, max 20W



POINT PLEXI M

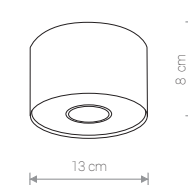
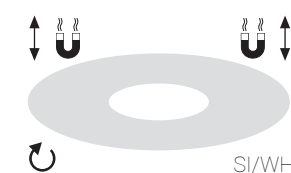
stal lakierowana, PMMA / painted steel, PMMA / лакирована сталь, PMMA

6525 ○ WH 6527 ● SI 6526 ● BL

1×GU10, max 10W



POINT L 6008 GR

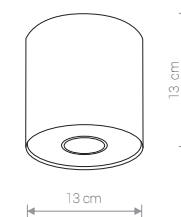


POINT S

stal lakierowana /
painted steel /
лакирована сталь

6006 ● GR

1×GU10, max 35W

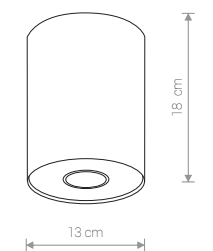


POINT M

stal lakierowana /
painted steel /
лакирована сталь

6007 ● GR

1×GU10, max 35W



POINT L

stal lakierowana /
painted steel /
лакирована сталь

6008 ● GR

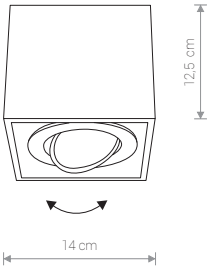
1×GU10, max 35W



BOX LED 6427 BL



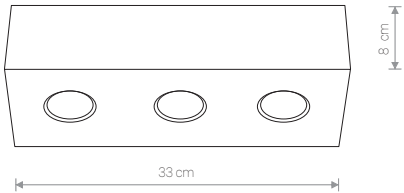
BOX LED 6422 WH



BOX LED

sklejka, stal lakierowana, stal chromowana /
plywood, painted steel, electropolated steel /
дерево, лакированная сталь, хромированная сталь

6422 ○ WH 6427 ● BL



CARSON

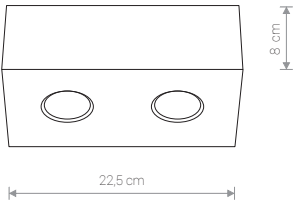
stal lakierowana / painted steel / лакирована сталь

5575 ○ WH/SI

💡 3×GU10, max 50W



CARSON 5575 WH/SI



CARSON

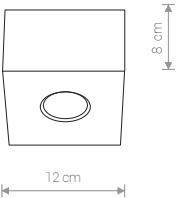
stal lakierowana / painted steel / лакирована сталь

5574 ○ WH/SI 5570 ● BL/SI

💡 2×GU10, max 50W



CARSON 5570 BL/SI



CARSON

stal lakierowana / painted steel / лакирована сталь

5573 ○ WH/SI 5568 ● BL/SI

💡 1×GU10, max 50W



CARSON 5573 WH/SI

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION
6422, 6427	7x1W LED	4000K	700 - 770 lm	30°	80	~200-240V, 50Hz	☐	> 0,5	IP 20



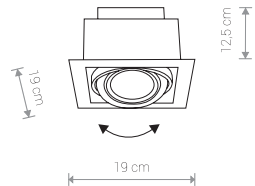
DOWNLIGHT ES111 9575 WH



DOWNLIGHT ES111 9573 SI



DOWNLIGHT ES111 9571 BL



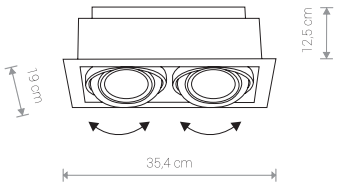
DOWNLIGHT ES111

stal lakierowana / painted steel / лакированная сталь

9571 ● BL 9573 ● SI 9575 ○ WH

1×GU10, ES111, max 75W

cut out 165 × 165 mm



DOWNLIGHT ES111

stal lakierowana / painted steel / лакированная сталь

9570 ● BL 9572 ● SI 9574 ○ WH

2×GU10, ES111, max 75W

cut out 320 × 165 mm



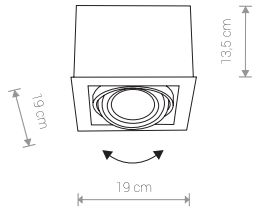
BOX ES111 9497 WH



BOX ES111 9496 GY



BOX ES111 9495 BL

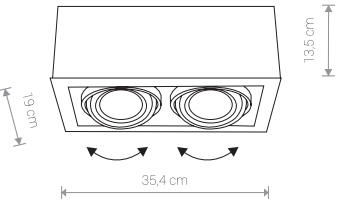


BOX ES111

sklejka, stal lakierowana / plywood, painted steel / дерево, лакированная сталь

9495 ● BL 9496 ● GY 9497 ○ WH

1×GU10, ES111, max 75W



BOX ES111

sklejka, stal lakierowana / plywood, painted steel / дерево, лакированная сталь

9470 ● BL 9471 ● GY 9472 ○ WH

2×GU10, ES111, max 75W



MOD 9412 WH

MOD

stal lakierowana / painted steel /
лакированная сталь

9417 ● BL 9413 ○ WH

⓪ 1×GU10, ES111, max 75W

✂ cut out 120×120 mm

MOD PLUS 9404 BL

MOD PLUS

stal lakierowana / painted steel / лакированная сталь

9404 ● BL 9408 ○ WH

⓪ 1×GU10, ES111, max 75W

✂ cut out 120×120 mm

MOD 9416 BL

MOD

stal lakierowana / painted steel /
лакированная сталь

9416 ● BL 9412 ○ WH

⓪ 2×GU10, ES111, max 75W

✂ cut out 120×230 mm

MOD PLUS 9407 WH

MOD PLUS

stal lakierowana / painted steel / лакированная сталь

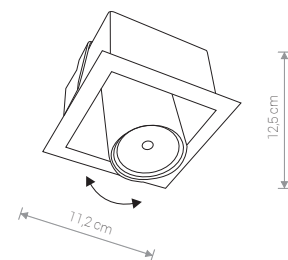
9403 ● BL 9407 ○ WH

⓪ 2×GU10, ES111, max 75W

✂ cut out 120×230 mm



EYE MOD 8937 BL



EYE MOD

stal lakierowana / painted steel / лакированная сталь

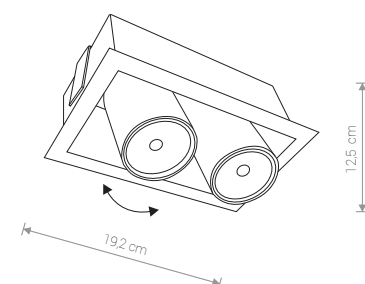
8936 ○ WH 8937 ● BL

⚡ 1×GU10, max 35W

✂ cut out ø 95×90 mm



EYE MOD 8938 WH



EYE MOD

stal lakierowana / painted steel / лакированная сталь

8938 ○ WH 8940 ● BL

⚡ 2×GU10, max 35W

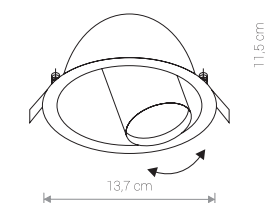
✂ cut out ø 175×90 mm



DOT 9378 WH



DOT 9378 WH



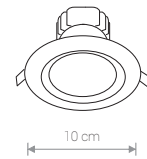
DOT

stal lakierowana / painted steel / лакированная сталь

9378 ○ WH 8826 ● BL

⚡ 1×GU10, max 35W

✂ cut out ø 125 mm

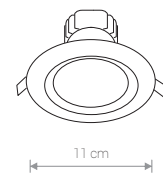


CEILING LED

stal lakierowana, szkło / painted steel, glass /
лакирована сталь, стекло

5954 ○ WH

cut out ø 70 mm

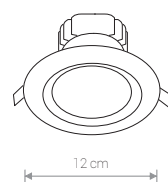


CEILING LED

stal lakierowana, szkło / painted steel, glass /
лакирована сталь, стекло

5955 ○ WH

cut out ø 75 mm

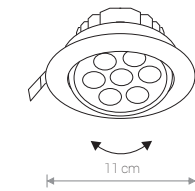


CEILING LED

stal lakierowana, szkło / painted steel, glass /
лакирована сталь, стекло

5956 ○ WH

cut out ø 85 mm

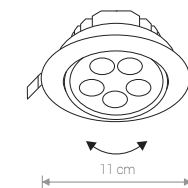


CEILING LED

stal lakierowana, plastik / electroplated steel, plastics /
хромированная сталь, пластики

5960 ○ WH

cut out ø 90 mm

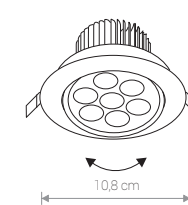


CEILING LED

stal lakierowana, plastik / electroplated steel, plastics /
хромированная сталь, пластики

5958 ○ WH

cut out ø 85 mm

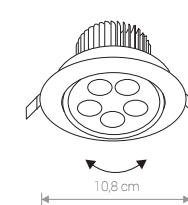


DOWNLIGHT LED

stal lakierowana, chromowana / painted, electroplated, steel /
лакирована, хромированная сталь

6823 ● SI

cut out ø 85 mm



DOWNLIGHT LED

stal lakierowana, chromowana / painted, electroplated, steel /
лакирована, хромированная сталь

6822 ● SI

cut out ø 85 mm

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	INGRESS PROTECTION
5954	3W	4000K	270-300 lm	120°	80	~230V, 50Hz	□	IP 20
5955	5W	4000K	450-500 lm	120°	80	~230V, 50Hz	□	IP 20
5956	7W	4000K	630-700 lm	120°	80	~230V, 50Hz	□	IP 20

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI >)	INPUT	SAFETY TYPE	INGRESS PROTECTION
5960	7W	4000K	630-700 lm	30°	80	~230V, 50Hz	□	IP 20
5958	5W	4000K	450-500 lm	30°	80	~230V, 50Hz	□	IP 20
6822	5W	4000K	500-555 lm	30°	80	~230V, 50Hz	□	IP 20
6823	7W	4000K	700-770 lm	30°	80	~230V, 50Hz	□	IP 20



HELIOS 8992 WH



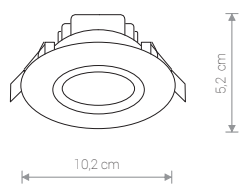
EOL 8988 WH



CEILING COB 6971 WH



CEILING COB 6972 WH



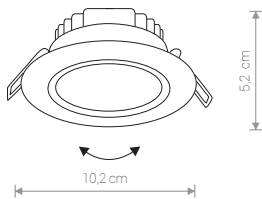
HELIOS

plastik, PC dyfuzor / plastic, PC diffuser /
пластик, РС диффузор

8991 ○ WH - 3000K

8992 ○ WH - 4000K

cut out ø 85 mm



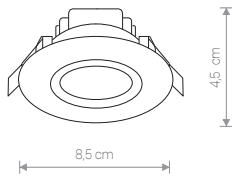
EOL

plastik, PC dyfuzor / plastic, PC diffuser /
пластик, РС диффузор

8988 ○ WH - 3000K

8990 ○ WH - 4000K

cut out ø 85 mm

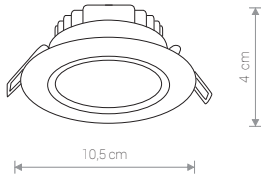


CEILING COB

plastik / plastics/ пластик

6971 ○ WH

cut out ø 70 mm



CEILING COB

plastik / plastics/ пластик

6972 ○ WH

cut out ø 90 mm

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI ≥)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
8988	5W LED	3000K	265 lm	30°	80	~200-240V, 50Hz	■	0,5	IP 44	20 000 h
8990	5W LED	4000K	265 lm	30°	80	~200-240V, 50Hz	■	0,5	IP 44	20 000 h
8991	5W LED	3000K	260 lm	80°	80	~200-240V, 50Hz	■	0,5	IP 44	20 000 h
8992	5W LED	4000K	260 lm	80°	80	~200-240V, 50Hz	■	0,5	IP 44	20 000 h

Item No.	POWER	COLOUR TEMP.	LUMINOUS FLUX	BEAM ANGLE	COLOUR RENDERING INDEX (CRI ≥)	INPUT	SAFETY TYPE	POWER FACTOR	INGRESS PROTECTION	LIFETIME
6971	5W	3000K	380 lm	60°	81	~230V, 50Hz	■	0,55	IP 20	20 000 h
6972	10W	3000K	780 lm	60°	81	~230V, 50Hz	■	0,55	IP 20	20 000 h