

Kanlux

What lighting to installing the bathroom?

When choosing lighting fixtures to the bathroom you should return attention to their resistance to moisture content (IP grade). They must be resistant to the conditions in this room - only then will they be for you safe and trouble-free for years to come. Our bathroom fixtures offer is very wide, so we are sure that you will find lamps that will be meet your needs.





3 Bathroom Zones Explained

In the interior of the bathroom, according to with the current standard for safety*, there are three zones, which are designated based on the location of the sanitary facilities.



ZONE 0: this is the interior of the bath and shower tray (and, in the absence thereof, to 10 cm high from the floor). It is only possible to use low voltage luminaires (SELV) 12V DC, min. IP67.



ZONE 1: is the space above the bath or shower space up to a height of 225 cm or a head shower (depending on which which is greater). In it, you can use low voltage luminaires (SELV) 12V DC, with min. IP44.



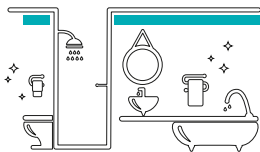
ZONE 2: it's a close proximity baths, shower cabins (zone 1) and washbasins, designated in the area of up to 60 cm in each direction. In this case, the types of areas we should use luminaires with min. IP44.



OUTSIDE ZONES: i.e. in the rest of the bathroom space we recommend the use of luminaires IP21



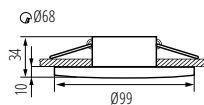
CEILING-MOUNTED LUMINAIRES KANLUX DROXY IP65



Decorative ring to which the interchangeable MR16/PAR16 light sources with Gx5.3/GU10 screw base fit. HLDR not included.

housing material: aluminium alloy, protection class: 2 and 3

CODE	NAME	COLOUR	ANGLE ADJUSTMENT	MOUNTING HOLE	POWER SUPPLY	POWER
33126	DROXY IP65 DSO-B	black matt	none	Ø 68 mm	12 AC; 12 DC; 220-240 AC	max 10 W
33125	DROXY IP65 DSO-W	white matt	none	Ø 68 mm	12 AC; 12 DC; 220-240 AC	max 10 W



ADVANTAGES:

- ✦ decorative, smooth surface
- ✦ high quality workmanship
- ✦ high ingress protection rating of IP65 and the ambient temperature range (-10-35C) to which the ring can be exposed allows it to be fitted in outdoor soffits.

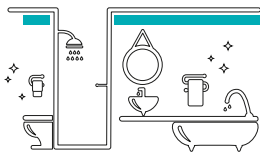




FAMILY OF RECESSED CEILING LIGHT FITTINGS

KANLUX FLINI IP44

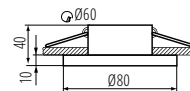
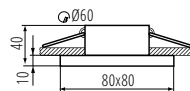
IP
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Decorative ring for replacable light sources MR16/PAR16-GU10, cap GX5,3/GU10. Lamp holder not included.

housing material: aluminum alloy
protection class 2 and 3

INDEX	NAME	COLOUR	ANGLE ADJUSTMENT	MOUNTING HOLE	POWER SUPPLY	POWER
33120	FLINI IP44 DSL-B	black matt	no	Ø 60 mm	12 AC; 12 DC; 220-240 AC	max 10 W
33121	FLINI IP44 DSL-W	white matt	no	Ø 60 mm	12 AC; 12 DC; 220-240 AC	max 10 W
33122	FLINI IP44 DSO-B	black matt	no	Ø 60 mm	12 AC; 12 DC; 220-240 AC	max 10 W
33123	FLINI IP44 DSL-W	white matt	no	Ø 60 mm	12 AC; 12 DC; 220-240 AC	max 10 W



ADVANTAGES:

- ✦ geometric, modern shapes
 - ✦ matte, rugged finish
 - ✦ high end finish
 - ✦ fit perfectly for surface mounted fittings
- SANI IP44 i AQILO IP65

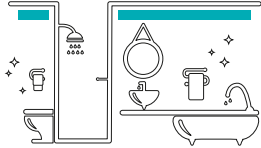




FAMILY OF RECESSED CEILING LIGHT FITTINGS




KANLUX QULES

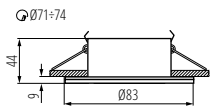
**IP
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Downlight light for light sources PAR16, cap GU10.

housing material: aluminum alloy
protection class 2

INDEX	NAME	COLOUR	ANGLE ADJUSTMENT	MOUNTING HOLE	POWER SUPPLY	POWER
	26303 QULES AC O-W	white	no	Ø 71÷74mm	220-240 AC 50Hz	max 10 W
	26304 QULES AC O-C/M	matt chrome	no	Ø 71÷74mm	220-240 AC 50Hz	max 10 W
	26306 QULES AC O-B	black	no	Ø 71÷74mm	220-240 AC 50Hz	max 10 W



ADVANTAGES:

- ✦ universal design in two shapes
- ✦ smooth housing surface
- ✦ high end finish
- ✦ fit perfectly to
ASTEN LED, ASTIM LED i AKVO LED





FAMILY OF RECESSED CEILING LIGHT FITTINGS

KANLUX MARIN

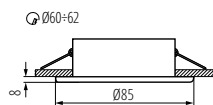
IP
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Decorative ring for replacable light sources MR16, cap GX5,3.

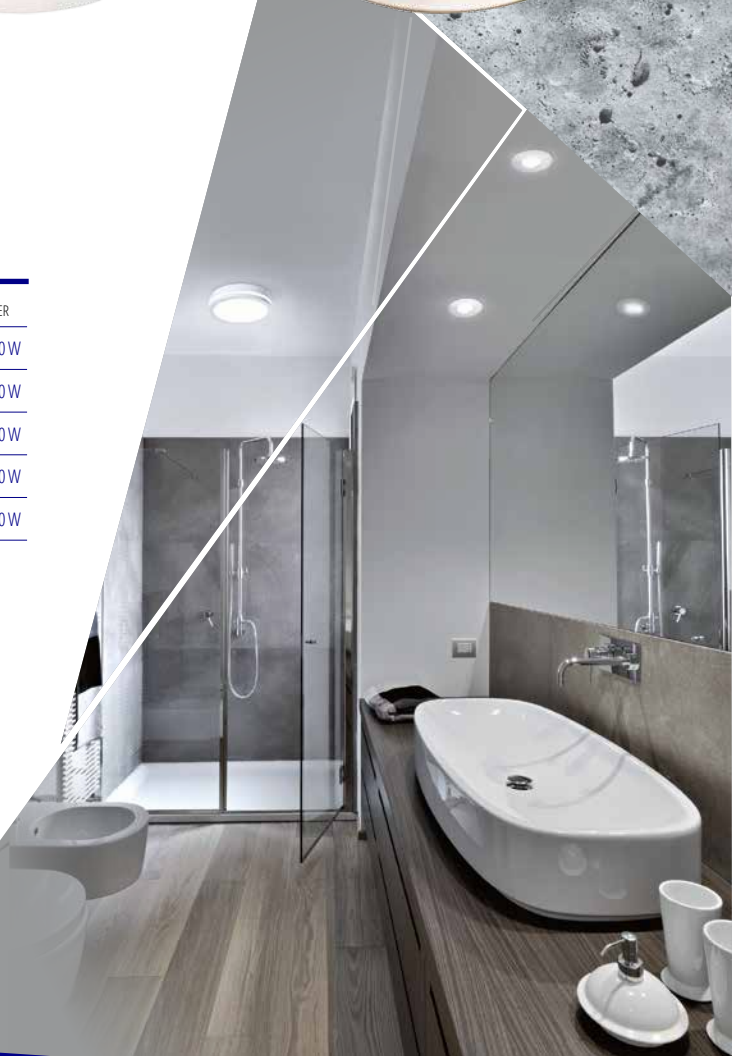
housing material: steel
protection class 3

INDEX	NAME	COLOUR	ANGLE ADJUSTMENT	MOUNTING HOLE	POWER SUPPLY	POWER
04703	MARIN CT-S80-C	chrome	no	Ø 60+62mm	12 AC; 12 DC	max 10 W
04704	MARIN CT-S80-SN	satin nickel	no	Ø 60+62mm	12 AC; 12 DC	max 10 W
04710	MARIN CT-S80-AB	matt brass	no	Ø 60+62mm	12 AC; 12 DC	max 10 W
32500	MARIN CT-S80-W	white	no	Ø 60+62mm	12 AC; 12 DC	max 10 W
32501	MARIN CT-S80-B	black matt	no	Ø 60+62mm	12 AC; 12 DC	max 10 W



ADVANTAGES:

- ✦ simple and universal look
- ✦ smooth surface finish

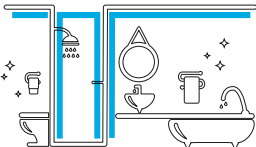




FAMILY OF RECESSED CEILING LIGHT FITTINGS, LIGHT ACCENT

KANLUX OYO LED

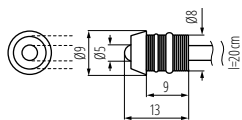
**IP
68**



OYO 2LED-CW includes 2 pieces, OYO 5LED-CW includes 5 pieces
housing material: metal, plastic

protection class 3
durability: 30,000h

INDEX	NAME	COLOUR	ANGLE ADJUSTMENT	MOUNTING HOLE	POWER SUPPLY	POWER	TC	BEAM ANGLE
08121	OYO 5LED-CW	chrome	no	Ø 8mm	12 DC	0,22 W	6500 K	15°



ADVANTAGES:

- ✦ small point fixtures, allow you to create phenomenal light effects
- ✦ opportunity to realize bold lighting designs also in saunas



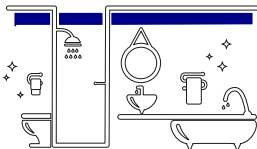
Kanlux



**FAMILY OF RECESSED CEILING
LIGHT FITTINGS, LIGHT ACCENT**

KANLUX IMBER LED

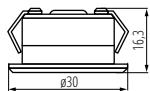
**IP
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housing: aluminum alloy
lens: plastic

protection class 3
durability: 30 000h

INDEX	NAME	COLOUR	ANGLE ADJUSTMENT	MOUNTING HOLE	POWER SUPPLY	POWER	LUMINOUS FLUX	TC	BEAM ANGLE
23520	IMBER LED NW	aluminum	no	Ø 27mm	12 AC; 12 DC	1 W	40 lm	4000 K	105°
23521	IMBER LED CW	aluminum	no	Ø 27mm	12 AC; 12 DC	1 W	40 lm	6500 K	105°
23522	IMBER LED WW	aluminum	no	Ø 27mm	12 AC; 12 DC	1 W	40 lm	3000 K	105°



ADVANTAGES:

- ✦ low operating temperature
- housing can be mounted in wood
- ✦ even and energy efficient light emission due to the use of Leds
- ✦ for use in bathrooms, steam saunas and wet baths

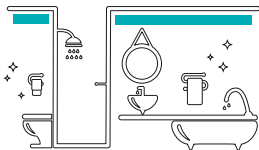




CEILING-MOUNTED LUMINAIRES

KANLUX TAVO LED

**IP
44/20**



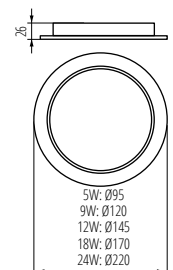
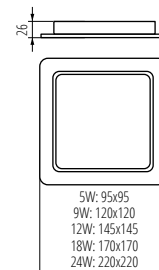
housing material: aluminium alloy
lampshade material: PMMA LGP

2 protection class: 2
life span: 30,000h

CODE	NAME	COLOUR	MOUNTING HOLE	POWER SUPPLY	POWER	FLUX	TC COLOUR	ANGLE OF ILLUMINATION
36515	TAVO LED DL 5W-NW	white	75x75mm	220-240 AC	5 W	400 lm	4000 K	120°
36516	TAVO LED DL 9W-NW	white	95x95mm	220-240 AC	9 W	900 lm	4000 K	120°
36517	TAVO LED DL 12W-NW	white	125x125mm	220-240 AC	12 W	1250 lm	4000 K	120°
36518	TAVO LED DL 18W-NW	white	145x145mm	220-240 AC	18 W	1900 lm	4000 K	120°
36519	TAVO LED DL 24W-NW	white	195x195mm	220-240 AC	24 W	2600 lm	4000 K	120°
36510	TAVO LED DO 5W-NW	white	Ø 75mm	220-240 AC	5 W	400 lm	4000 K	120°
36511	TAVO LED DO 9W-NW	white	Ø 95mm	220-240 AC	9 W	900 lm	4000 K	120°
36512	TAVO LED DO 12W-NW	white	Ø 125mm	220-240 AC	12 W	1250 lm	4000 K	120°
36513	TAVO LED DO 18W-NW	white	Ø 145mm	220-240 AC	18 W	1900 lm	4000 K	120°
36514	TAVO LED DO 24W-NW	white	Ø 195mm	220-240 AC	24 W	2600 lm	4000 K	120°
36522	TAVO FRAME DL 12W	white						
36523	TAVO FRAME DL 18W	white						
36520	TAVO FRAME DO 12W	white						
36521	TAVO FRAME DO 18W	white						

ADVANTAGES:

- ✦ minimalist Scandinavian design
- ✦ possibility of surface mounting of 12W and 18W models in Kanlux TAVO FRAME.

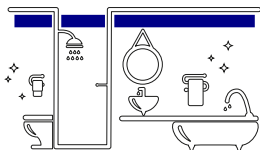




FAMILY OF RECESSED CEILING LIGHT FITTINGS

KANLUX AREL LED

IP
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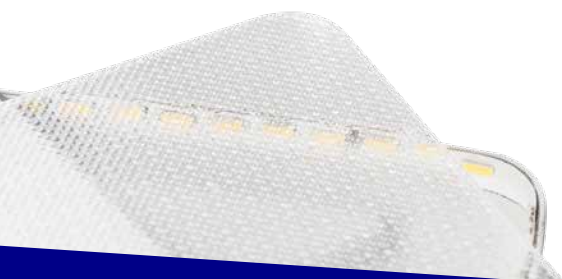
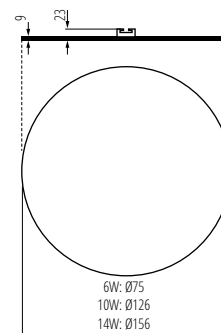
housing: aluminum alloy
shade: PMMA LGP

protection class 2
durability: 30 000h

INDEX	NAME	COLOUR	MOUNTING HOLE	POWER SUPPLY	POWER	LUMINOUS FLUX	TC	BEAM ANGLE
29580	AREL LED DO 6W-NW	white	Ø 60mm	220-240 AC	6 W	450 lm	4000 K	120°
29581	AREL LED DO 6W-WW	white	Ø 60mm	220-240 AC	6 W	440 lm	3000 K	120°
29584	AREL LED DO 10W-NW	white	Ø 119mm	220-240 AC	10 W	940 lm	4000 K	120°
29585	AREL LED DO 10W-WW	white	Ø 119mm	220-240 AC	10 W	890 lm	3000 K	120°
29588	AREL LED DO 14W-NW	white	Ø 140mm	220-240 AC	14 W	1300 lm	4000 K	120°
29589	AREL LED DO 14W-WW	white	Ø 140mm	220-240 AC	14 W	1210 lm	3000 K	120°

ADVANTAGES:

- ✦ panel thickness is only 9mm
- ✦ frameless housing - ideally blends into the ceiling
- ✦ ensures even light distribution
- ✦ scratch and photoaging resistant

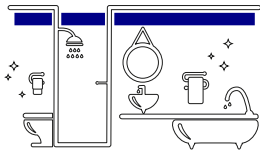




FAMILY OF RECESSED CEILING LIGHT FITTINGS

KANLUX AREL LED

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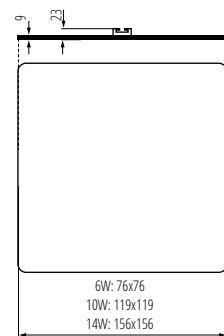
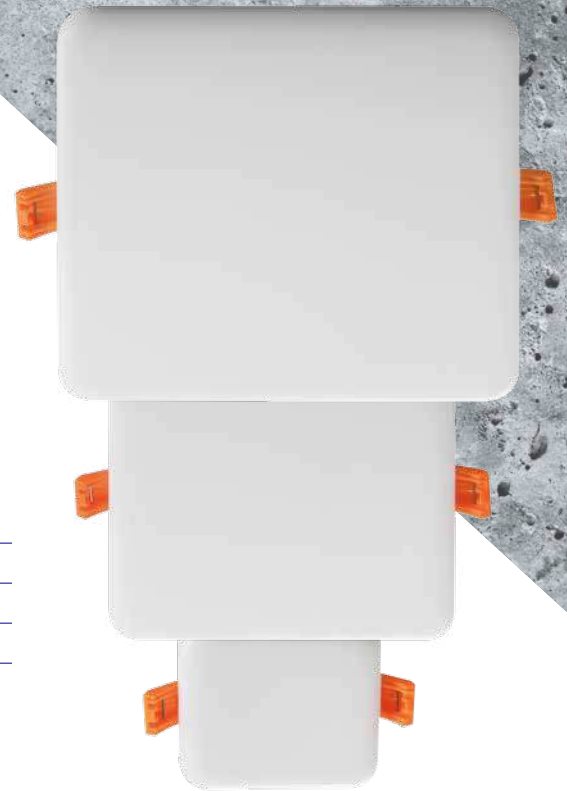
housing: aluminum alloy
shade: PMMA LGP

protection class 2
durability: 30 000h

INDEX	NAME	COLOUR	MOUNTING HOLE	POWER SUPPLY	POWER	LUMINOUS FLUX	TC	BEAM ANGLE
29582	AREL LED DL 6W-NW	white	Ø 60x60mm	220-240 AC	6 W	490 lm	4000 K	120°
29586	AREL LED DL 10W-NW	white	Ø 119x119mm	220-240 AC	10 W	1000 lm	4000 K	120°
29590	AREL LED DL 14W-NW	white	Ø 140x140mm	220-240 AC	14 W	1300 lm	4000 K	120°

ADVANTAGES:

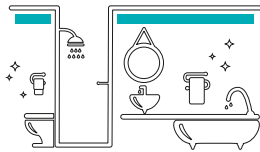
- ✦ panel thickness is only 9mm
- ✦ frameless housing - ideally blends into the ceiling
- ✦ ensures even light distribution
- ✦ scratch and photoaging resistant





CEILING-MOUNTED LUMINAIRES

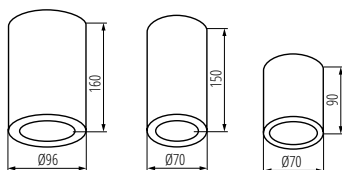
KANLUX AQILO



Ceiling-mounted spotlight luminaire suitable for MR16 interchangeable light sources with Gx5.3, E27 and E14 handles.

housing material: steel, protection class: 1

CODE	NAME	COLOUR	ANGLE ADJUSTMENT	POWER SUPPLY	POWER
36642	AQILO E14 IP65 DSO-B	black matt	none	220-240 AC	max 10 W
36640	AQILO E14 IP65 DSO-GR	graphite	none	220-240 AC	max 10 W
36641	AQILO E14 IP65 DSO-W	white	none	220-240 AC	max 10 W
36645	AQILO E27 IP65 DSO-B	black matt	none	220-240 AC	max 20 W
36643	AQILO E27 IP65 DSO-GR	graphite	none	220-240 AC	max 20 W
36644	AQILO E27 IP65 DSO-W	white	none	220-240 AC	max 20 W
33361	AQILO IP65 DSO-B	black matt	none	220-240 AC	max 7 W
33362	AQILO IP65 DSO-GR	graphite	none	220-240 AC	max 7 W
33360	AQILO IP65 DSO-W	white	none	220-240 AC	max 7 W



ADVANTAGES:

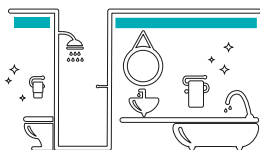
- ✦ first surface-mounted luminaire in Kanlux offer with such a high degree of protection - IP65
- ✦ models AQILO E14 and AQILO E27 use a reflector, which ensures the correct distribution of the luminous flux



FAMILY OF SURFACE MOUNT CEILING LIGHT FITTINGS

KANLUX SANI IP44

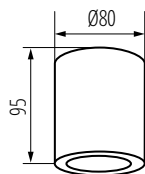
**IP
44**



Ceiling fixture, surface-mounted adapted
to light sources
PAR16 with GU10 cap

housing: aluminum alloy
shade: plastic
protection class 2

INDEX	NAME	COLOUR	POWER SUPPLY	POWER
	29240 SANI IP44 DSO-B	black	220-240 AC	max 10 W
	29241 SANI IP44 DSO-W	white	220-240 AC	max 10 W



ADVANTAGES:

- ✦ simple and fashionable design
- ✦ ideal for modern rooms, bathroom
- ✦ blend well with luminaires

Kanlux FLINII IP44

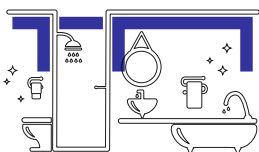




FAMILY OF CEILING LIGHT FITTINGS

KANLUX BENO LED

IP 54

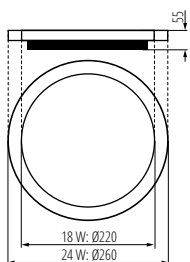


housing: plastic
shade: plastic

protection class 2
durability: 20 000h



INDEX	NAME	COLOUR	SENSOR	POWER SUPPLY	POWER	TC	LUMINOUS FLUX	BEAM ANGLE
32940	BENO 18W NW-O-W	white	no	220-240 AC	18 W	4000 K	1550 lm	110°
32944	BENO 18W NW-O-SE W	white	microvawe	220-240 AC	18 W	4000 K	1550 lm	110°
33348	BENO N 18W NW-O-GR	ghaphite	microvawe	220-240 AC	18 W	4000 K	1400 lm	110°
32948	BENO N 18W NW-O-SE GR	ghaphite	microvawe	220-240 AC	18 W	4000 K	1400 lm	110°
33340	BENO 24W NW-O-W	white	no	220-240 AC	24 W	4000 K	2060 lm	110°
33341	BENO 24W NW-O-GR	ghaphite	no	220-240 AC	24 W	4000 K	1920 lm	110°
33344	BENO 24W NW-O-SE W	white	microvawe	220-240 AC	24 W	4000 K	2060 lm	110°
33345	BENO 24W NW-O-SE GR	ghaphite	microvawe	220-240 AC	24 W	4000 K	1920 lm	110°



ADVANTAGES:

- ✦ unique design and unique light effect
- ✦ only available in Kanlux - patented designs
- ✦ indoor / outdoor use
- ✦ quick and easy installation on the ceiling or wall
- ✦ adjustable motion sensor (SE version)

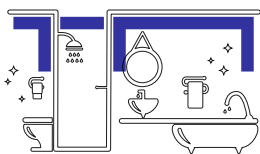




FAMILY OF CEILING LIGHT FITTINGS

KANLUX BENO LED

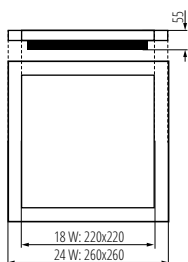
IP 54



housing: plastic
shade: plastic

protection class 2
durability: 20 000h

INDEX	NAME	COLOUR	SENSOR	POWER SUPPLY	POWER	TC	LUMINOUS FLUX	BEAM ANGLE
32942	BENO 18W NW-L-W	white	no	220-240 AC	18 W	4000 K	1550 lm	110°
32946	BENO 18W NW-L-SE W	white	microvawe	220-240 AC	18 W	4000 K	1550 lm	110°
33349	BENO N 18W NW-L-GR	ghaphite	microvawe	220-240 AC	18 W	4000 K	1400 lm	110°
32949	BENO N 18W NW-L-SE GR	grafitowy	microvawe	220-240 AC	18 W	4000 K	1400 lm	110°
33342	BENO 24W NW-L-W	white	no	220-240 AC	24 W	4000 K	2060 lm	110°
33343	BENO 24W NW-L-GR	ghaphite	no	220-240 AC	24 W	4000 K	1920 lm	110°
33346	BENO 24W NW-L-SE W	white	microvawe	220-240 AC	24 W	4000 K	2060 lm	110°
33347	BENO 24W NW-L-SE GR	ghaphite	microvawe	220-240 AC	24 W	4000 K	1920 lm	110°



ADVANTAGES:

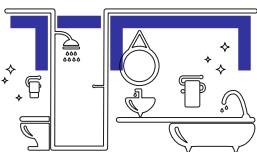
- ✦ unique design and unique light effect
- ✦ only available in Kanlux - patented designs
- ✦ indoor / outdoor use
- ✦ quick and easy installation on the ceiling or wall
- ✦ adjustable motion sensor (SE version)



FAMILY OF CEILING LIGHT FITTINGS





KANLUX ORTE LED

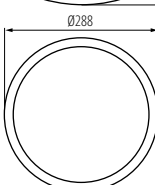
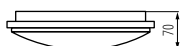
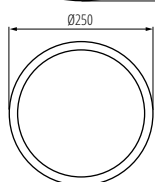
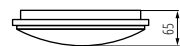
**IP
54**



housing: plastic
shade: plastic

protection class 2
durability: 20 000h

INDEX	NAME	COLOUR	SENSOR	POWER SUPPLY	POWER	TC	LUMINOUS FLUX	BEAM ANGLE
	29160 ORTE LED 18W-NW-O	white	no	220-240 AC	18 W	4000 K	1600 lm	120°
	29161 ORTE LED 24W-NW-O	white	no	220-240 AC	24 W	4000 K	2200 lm	120°
	29162 ORTE LED 18W-NW-O-SE	white	microwave	220-240 AC	18 W	4000 K	1600 lm	120°
	29163 ORTE LED 24W-NW-O-SE	white	microwave	220-240 AC	24 W	4000 K	2200 lm	120°



ADVANTAGES:

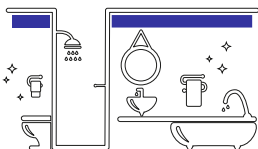
- ✦ high luminous flux
- ✦ easy installation with push terminals and click-to-click installation
- ✦ universal design
- ✦ adjustable motion sensor (SE version)



FAMILY OF CEILING LIGHT FITTINGS

KANLUX VARSO LED

**IP
54**

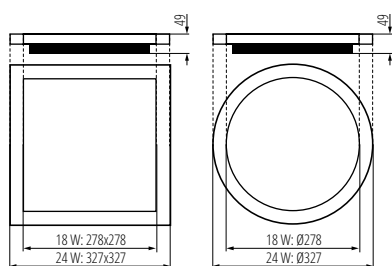


It is PZH certified: B.BK.60112.0028.2022,
(POLISH DEPARTMENT OF HYGIENE) valid until 11.03.2027 - VARSO HI 36W.
housing: plastic
shade: plastic

protection class 2
durability: 20 000h



INDEX	NAME	COLOUR	SENSOR	POWER SUPPLY	POWER	TC	LUMINOUS FLUX	BEAM ANGLE
○	26440 VARSO LED 18W-WW-O	biały	brak	220-240 AC	18 W	3000 K	1620 lm	120°
○	26441 VARSO LED 18W-NW-O	biały	brak	220-240 AC	18 W	4000 K	1700 lm	120°
□	26443 VARSO LED 18W-NW-L	biały	brak	220-240 AC	18 W	4000 K	1700 lm	120°
○	26444 VARSO LED 24W-WW-O	biały	brak	220-240 AC	24 W	3000 K	2160 lm	120°
○	26445 VARSO LED 24W-NW-O	biały	brak	220-240 AC	24 W	4000 K	2280 lm	120°
□	26447 VARSO LED 24W-NW-L	biały	brak	220-240 AC	24 W	4000 K	2280 lm	120°
□	26980 VARSO LED 18W-NW-L-SE	biały	mikrofalowy	220-240 AC	18 W	4000 K	1700 lm	120°
○	26981 VARSO LED 18W-NW-O-SE	biały	mikrofalowy	220-240 AC	18 W	4000 K	1700 lm	120°
□	26983 VARSO LED 24W-NW-L-SE	biały	mikrofalowy	220-240 AC	24 W	4000 K	2280 lm	120°
○	26984 VARSO LED 24W-NW-O-SE	biały	mikrofalowy	220-240 AC	24 W	4000 K	2280 lm	120°
□	26449 VARSO HI 36W-NW-L	biały	mikrofalowy	220-240 AC	36 W	4000 K	3600 lm	120°
○	26448 VARSO HI 36W-NW-O	biały	mikrofalowy	220-240 AC	36 W	4000 K	3600 lm	120°
○	26985 VARSO HI 36W-NW-O-SE	biały	mikrofalowy	220-240 AC	36 W	4000 K	3600 lm	120°



ADVANTAGES:

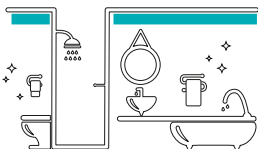
- ✦ high luminous flux
- ✦ very good proposal for investments
- ✦ versions with sensor (SE)



FAMILY OF CEILING LIGHT FITTINGS

KANLUX JURBA DL

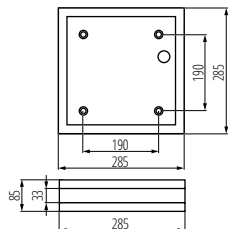
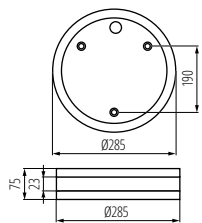
**IP
44**



Plafonier with replacable light source GLS/LED lamps (E27 cap).
housing: steel
shade: PC

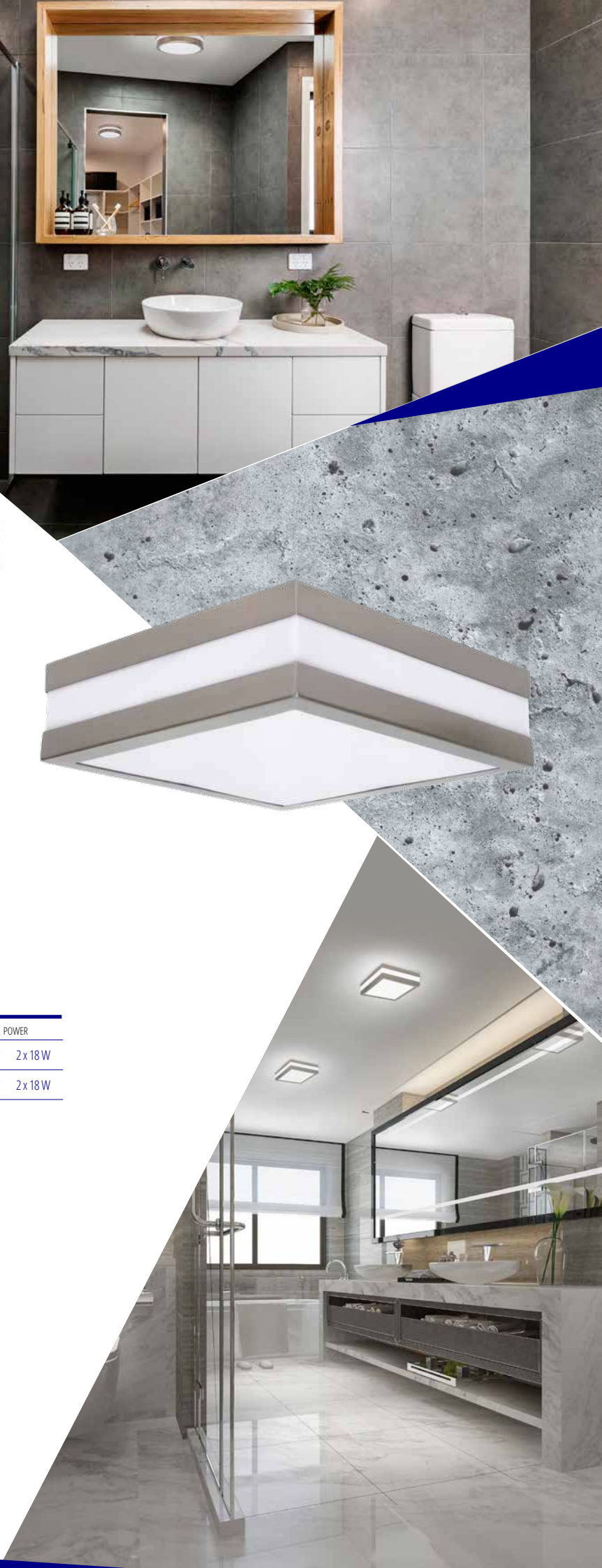
protection class 2

INDEX	NAME	COLOUR	SENSOR	POWER SUPPLY	POWER
○	08980 JURBA DL-218O	satın nickel	no	220-240 AC	2 x 18 W
□	08981 JURBA DL-218L	satın nickel	no	220-240 AC	2 x 18 W



ADVANTAGES:

- ✦ classic design
- ✦ can be installed indoors and outdoors
- ✦ light source power and TC colour selection in accordance with your preferences

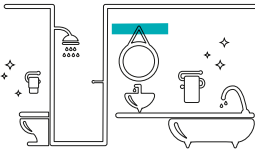




WALL LIGHT FITTINGS

KANLUX ASTEN LED

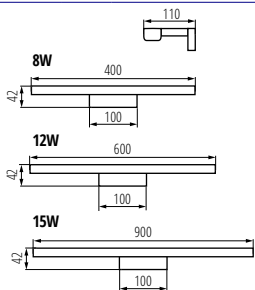
**IP
44**



housing: aluminum alloy
shade: plastic

protection class 2
durability: 25 000h

INDEX	NAME	COLOUR	POWER SUPPLY	POWER	TC	LUMINOUS FLUX
26680	ASTEN LED IP44 8W-NW	chrome	220-240 AC	8 W	4000 K	660 lm
26683	ASTEN IP44 8W-NW-B	black	220-240 AC	8 W	4000 K	590 lm
26686	ASTEN IP44 8W-NW-W	white	220-240 AC	8 W	4000 K	690 lm
26681	ASTEN LED IP44 12W-NW	chrome	220-240 AC	12 W	4000 K	1010 lm
26684	ASTEN IP44 12W-NW-B	black	220-240 AC	12 W	4000 K	910 lm
26687	ASTEN IP44 12W-NW-W	white	220-240 AC	12 W	4000 K	1070 lm
26685	ASTEN IP44 15W-NW-B	black	220-240 AC	15 W	4000 K	1230 lm
26688	ASTEN IP44 15W-NW-W	white	220-240 AC	15 W	4000 K	1450 lm
26682	ASTEN LED IP44 15W-NW	chrom	220-240 AC	15 W	4000 K	1340 lm



ADVANTAGES:

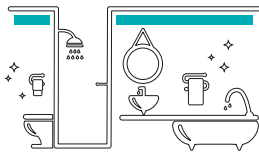
- ◆ modern design
- ◆ can mount it over the mirror in the bathroom
- ◆ fits perfectly with Kanlux QULES





CEILING-MOUNTED LUMINAIRES KANLUX ASTIM LED

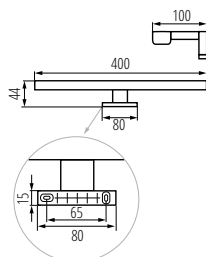
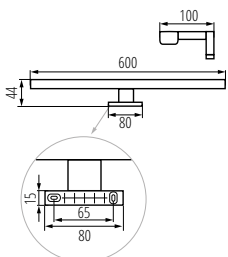
**IP
44**



A ceiling-mounted spotlight luminaire suitable for interchangeable MR16 light sources with Gx5.3 screw

housing material: steel,
protection class: 2

	CODE	NAME	COLOUR	FLUX	TC COLOUR	POWER SUPPLY	POWER
●	34933	ASTIM IP44 12W-NW-B	black	910 lm	4000 K	12 AC; 12 DC	12 W
●	34935	ASTIM IP44 12W-NW-C	chrome	1010 lm	4000 K	12 AC; 12 DC	12 W
○	34934	ASTIM IP44 12W-NW-W	white	1070 lm	4000 K	12 AC; 12 DC	12 W
●	34930	ASTIM IP44 8W-NW-B	black	590 lm	4000 K	12 AC; 12 DC	8 W
●	34932	ASTIM IP44 8W-NW-C	chrome	660 lm	4000 K	12 AC; 12 DC	8 W
○	34931	ASTIM IP44 8W-NW-W	white	690 lm	4000 K	12 AC; 12 DC	8 W



ADVANTAGES:

- ✦ can be fitted to a mirror or cabinet frame
- ✦ modern design





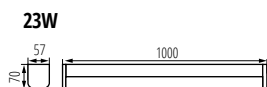
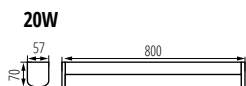
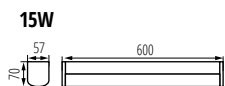
WALL-MOUNTED LUMINAIRES KANLUX AKVO LED



housing material: aluminium alloy
lampshade material: plastic

protection class: 2
life span: 25,000h

CODE	NAME	COLOUR	POWER SUPPLY	POWER	TC COLOUR	FLUX
36660	AKVO IP44 15W-NW-B	black	220-240 AC	15 W	4000 K	1600 lm
36661	AKVO IP44 15W-NW-C	chrome	220-240 AC	15 W	4000 K	1600 lm
36659	AKVO IP44 15W-NW-W	white	220-240 AC	15 W	4000 K	1600 lm
36663	AKVO IP44 20W-NW-B	black	220-240 AC	20 W	4000 K	2300 lm
36664	AKVO IP44 20W-NW-C	chrome	220-240 AC	20 W	4000 K	2300 lm
36662	AKVO IP44 20W-NW-W	white	220-240 AC	20 W	4000 K	2300 lm
36666	AKVO IP44 23W-NW-B	black	220-240 AC	23 W	4000 K	2750 lm
36667	AKVO IP44 23W-NW-C	chrome	220-240 AC	23 W	4000 K	2750 lm
36665	AKVO IP44 23W-NW-W	white	220-240 AC	23 W	4000 K	2750 lm

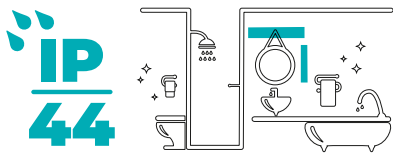


ADVANTAGES:

- ✦ 3 colours (white, chrome, black)
- ✦ luminaire available in 3 lengths (60 cm, 80 cm and 100 cm)
- ✦ for wall or ceiling mounting
- ✦ can be mounted vertically and horizontally
- ✦ suitable for illumination of rooms such as bathrooms, laundry rooms, utility rooms, corridors and wardrobes



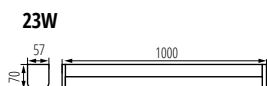
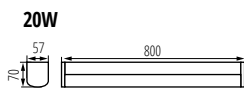
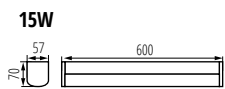
WALL-MOUNTED LUMINAIRES KANLUX AKVO LED



housing material: aluminium alloy
lampshade material: plastic

protection class: 2
life span: 25,000h

CODE	NAME	COLOUR	POWER SUPPLY	POWER	TC COLOUR	FLUX
36651	AKVO IP44 15W-NW-B S	black	220-240 AC	15 W	4000 K	1600 lm
36652	AKVO IP44 15W-NW-C S	chrome	220-240 AC	15 W	4000 K	1600 lm
36650	AKVO IP44 15W-NW-W S	white	220-240 AC	15 W	4000 K	1600 lm
36654	AKVO IP44 20W-NW-B S	black	220-240 AC	20 W	4000 K	2300 lm
36655	AKVO IP44 20W-NW-C S	chrome	220-240 AC	20 W	4000 K	2300 lm
36653	AKVO IP44 20W-NW-W S	white	220-240 AC	20 W	4000 K	2300 lm
36657	AKVO IP44 23W-NW-B S	black	220-240 AC	23 W	4000 K	2750 lm
36658	AKVO IP44 23W-NW-C S	chrome	220-240 AC	23 W	4000 K	2750 lm
36656	AKVO IP44 23W-NW-W S	white	220-240 AC	23 W	4000 K	2750 lm



ADVANTAGES:

- ✦ 3 colours (white, chrome, black)
- ✦ luminaire available in 3 lengths (60 cm, 80 cm and 100 cm)
- ✦ for wall or ceiling mounting
- ✦ can be mounted vertically and horizontally
- ✦ suitable for illumination of rooms such as bathrooms, laundry rooms, utility rooms, corridors and wardrobes





WALL LIGHT FITTINGS

KANLUX ROLSO LED



housing: aluminum alloy, plastic
shade: plastic

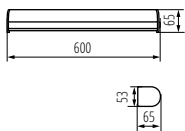
protection class 2
durability: 20 000h



INDEX	NAME	COLOUR	POWER SUPPLY	POWER	TC	LUMINOUS FLUX
□ 26700	ROLSO LED IP44 15W-NW	white/ chrome	220-240 AC	15 W	4000 K	1470 lm

ADVANTAGES:

- ✦ classic design
- ✦ ideal to mount over or on side of the mirror
- ✦ the possibility of vertical and horizontal installation
- ✦ mountable on the wall or on the ceiling built-in switch



Kanlux

For bathroom fixtures, where you can replace the bulb:

KANLUX FLINI IP44
KANLUX QULES
KANLUX MARIN
KANLUX SANI IP44
KANLUX DROXY IP65
KANLUX AQILO IP65

we recommend the ideal light sources:

XLED

iQ^{LED}
Kanlux


Ra95+
true colors

You can also choose light fittings with integrated LED light source:

KANLUX OYO LED
KANLUX IMBER LED
KANLUX AREL LED
KANLUX BENO LED
KANLUX ORTE LED
KANLUX VARSO LED
KANLUX JURBA LED
KANLUX ASTEN LED
KANLUX AKVO LED
KANLUX TAVO LED
KANLUX ASTIM LED

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