



PERFORMANCE LIGHTING

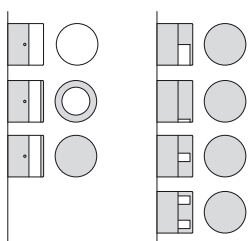
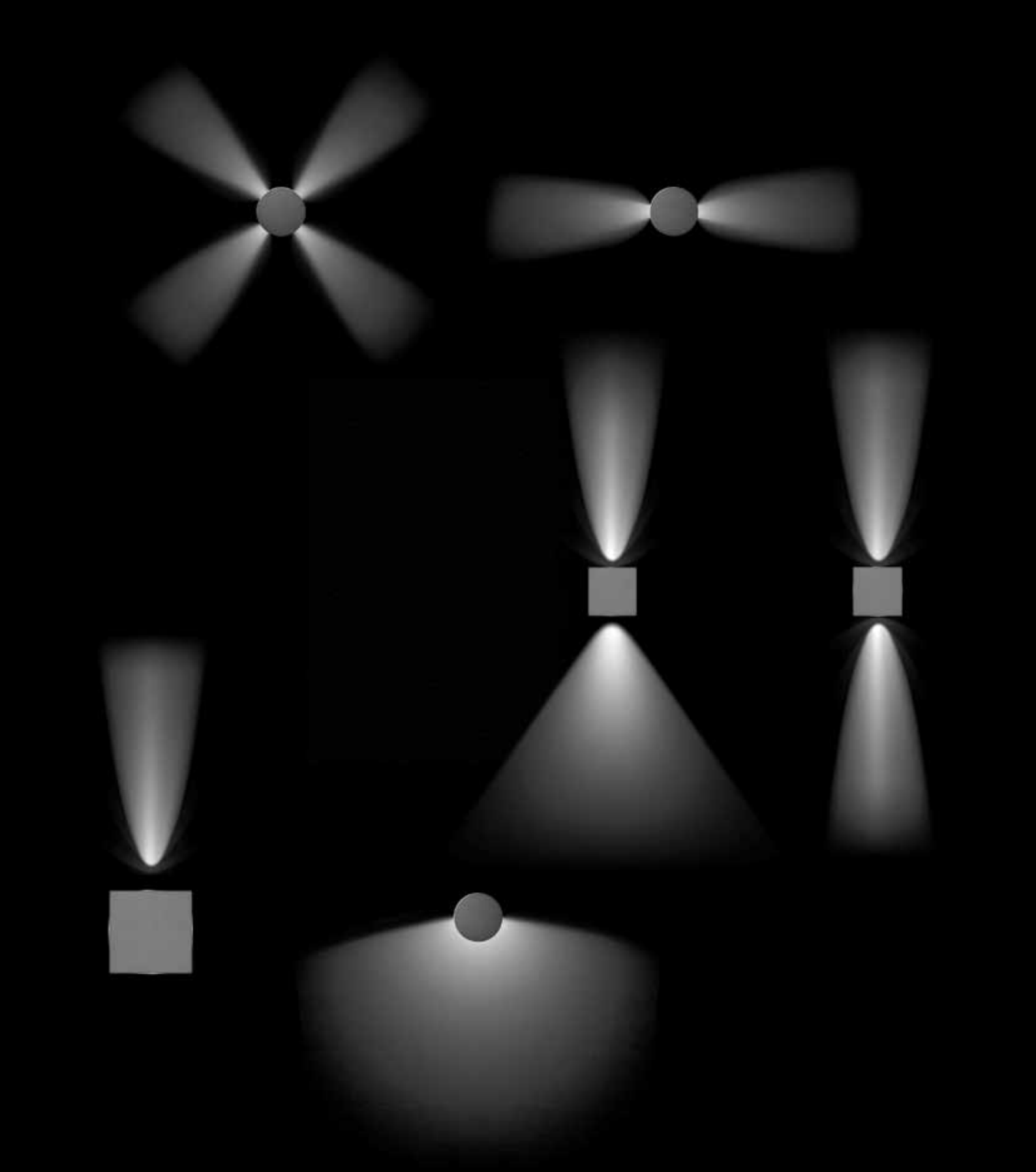


ALU

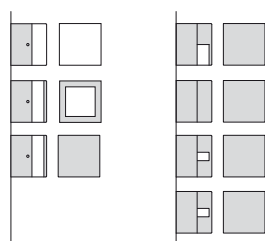
with new
ALU TECH versions

PRISMA[®]

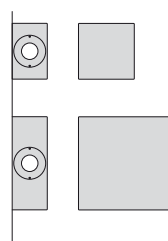
ARCHITECTURAL



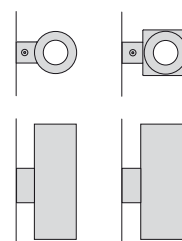
ALU ROUND



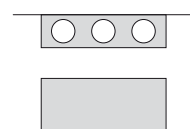
ALU SQUARE



ALU 1 - 2 - 4
ALU 1 - 2 - 4 220-240



ALU WALL



ALU LINEAR

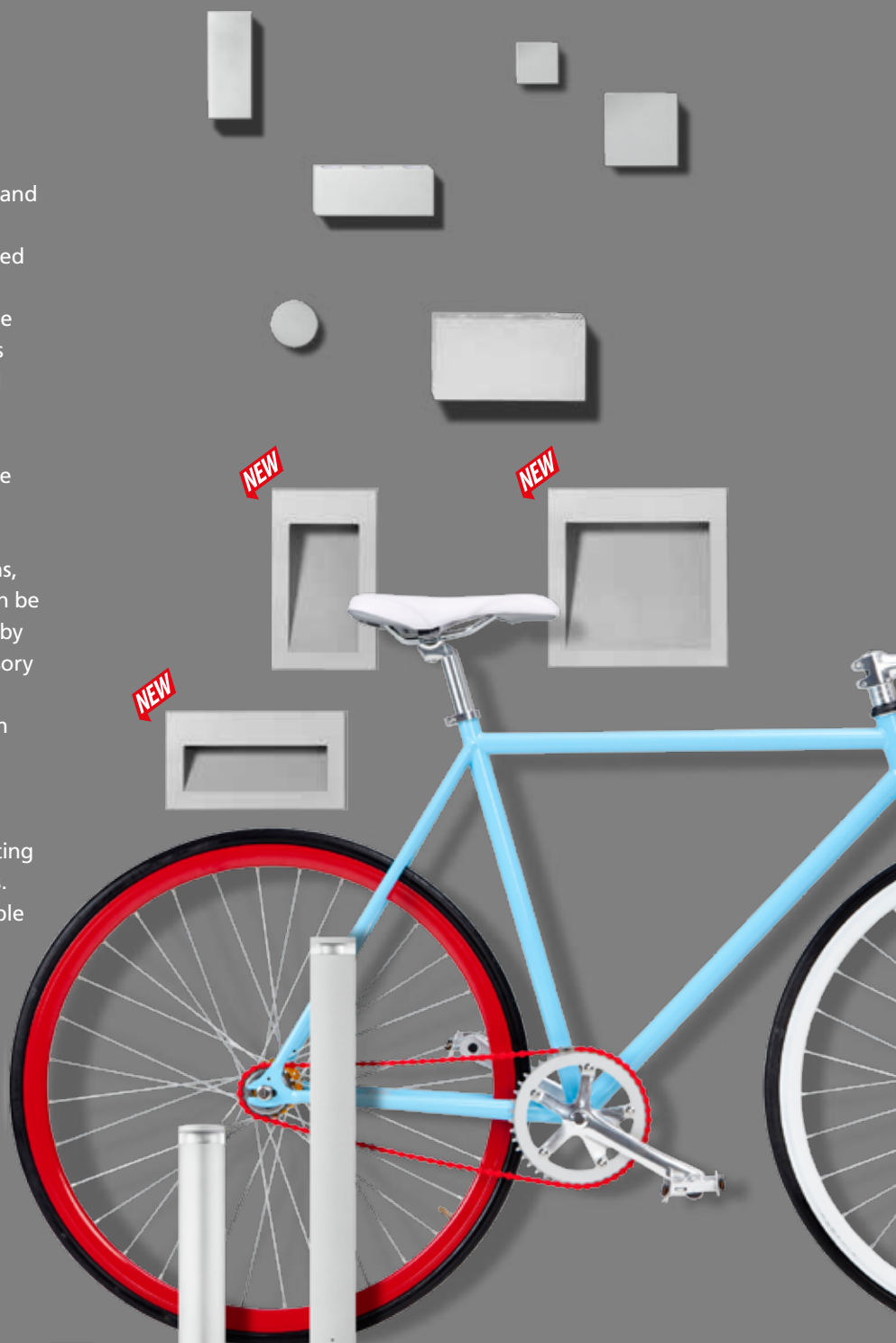


Comprehensive range of small indoor and outdoor LED fixtures, featuring wall-mounted, in-ground, and pole-mounted versions. The wide range of wall-mounted configurations includes single and double emission versions, versions with screens for directed emission and versions with lenses that create light beams with different widths.

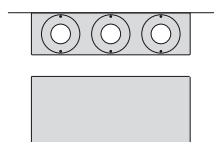
The ALU 220-240 versions are complete with built-in power supply designed for direct connection to the network. With the ALU and ALU LINEAR versions, customised combinations of beams can be created. Changing lenses is facilitated by a special wrench provided as an accessory along with the lenses.

All ALU fixtures are available with high power white 3000 K, 4000 K (only ALU TECH) and 6000 K LEDs.

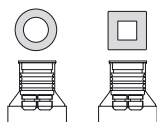
The ALU series is suitable for marking outdoor paths and for the accent lighting of architectural features and buildings. The versions with lenses make it possible to combine products whose design, beam, aesthetic solution and materials are similar.



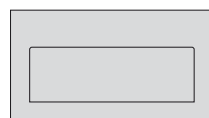
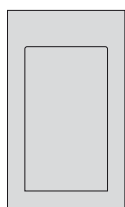
Prisma Architectural Design



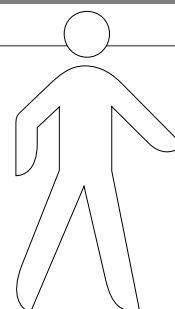
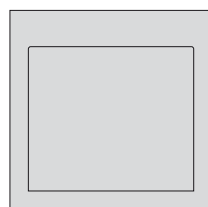
ALU LINEAR 220-240



ALU INGROUND

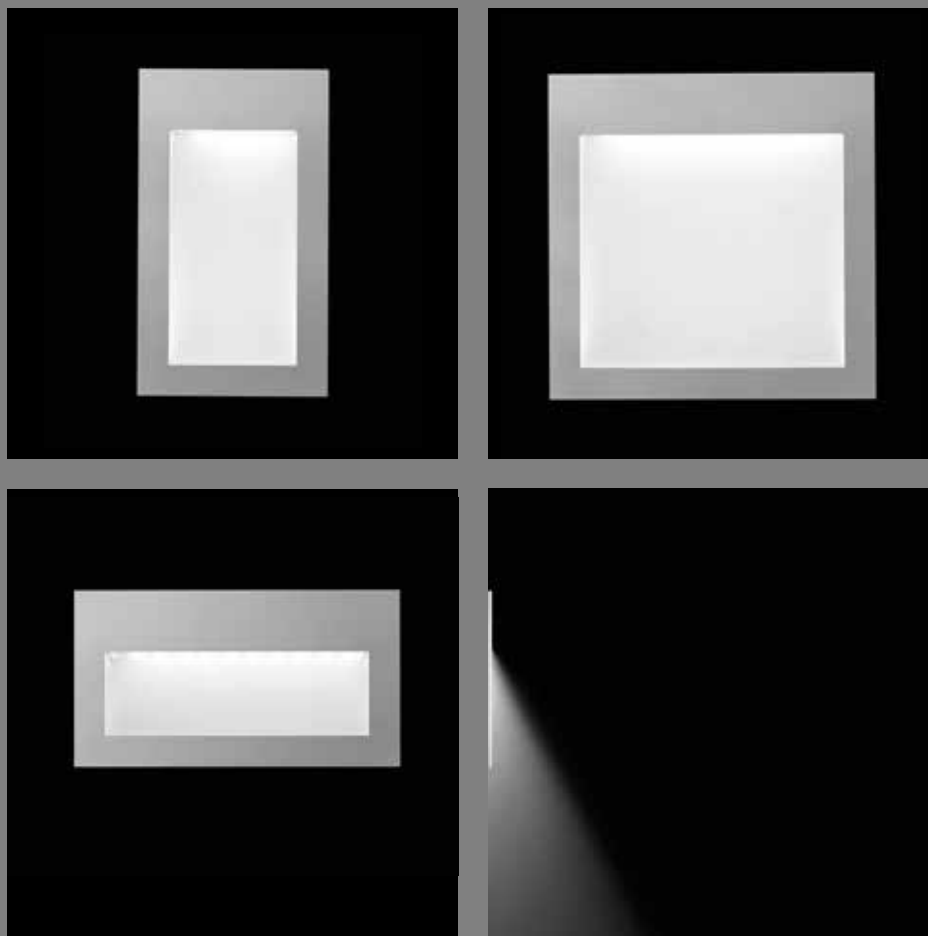


NEW ALU TECH



h max 0,53 m
h min 0,28 m

NEW

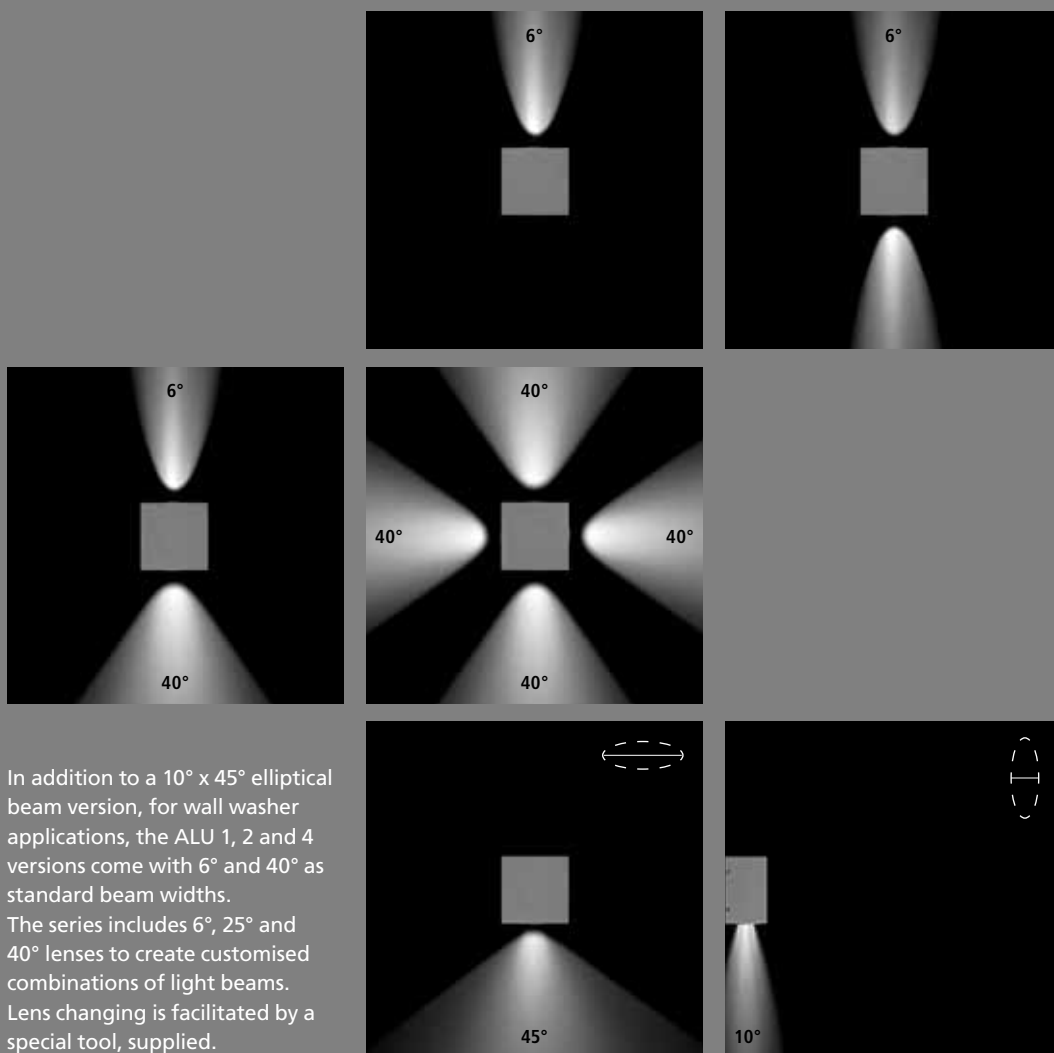


ALU TECH versions are silver anodized aluminium fixtures with asymmetrical emission for wall-mounting. All fixtures are designed for 3000 K or 4000 K white light hues.



All ALU TECH versions are complete with IP 65 connector and built-in driver designed for direct connection to the network.

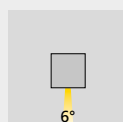




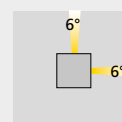
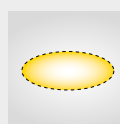
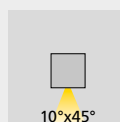
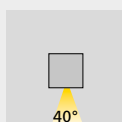
The ALU 1, 2 and 4 versions come with lenses that provide light beams of different widths. The beams can be positioned in any direction. All fixtures are available with warm and cool white light.



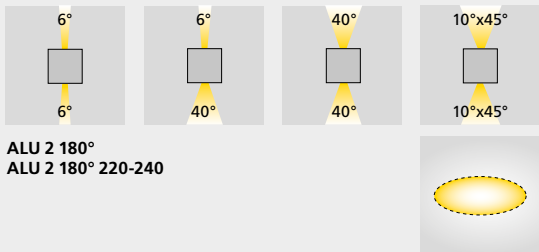
The 220-240 versions are complete with built-in driver for direct connection to the mains supply.



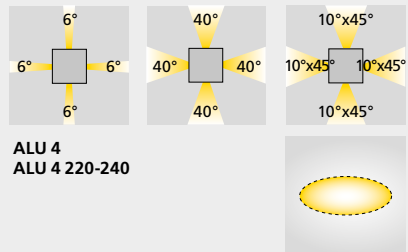
ALU 1
ALU 1 220-240



ALU 2 90°
ALU 2 90° 220-240



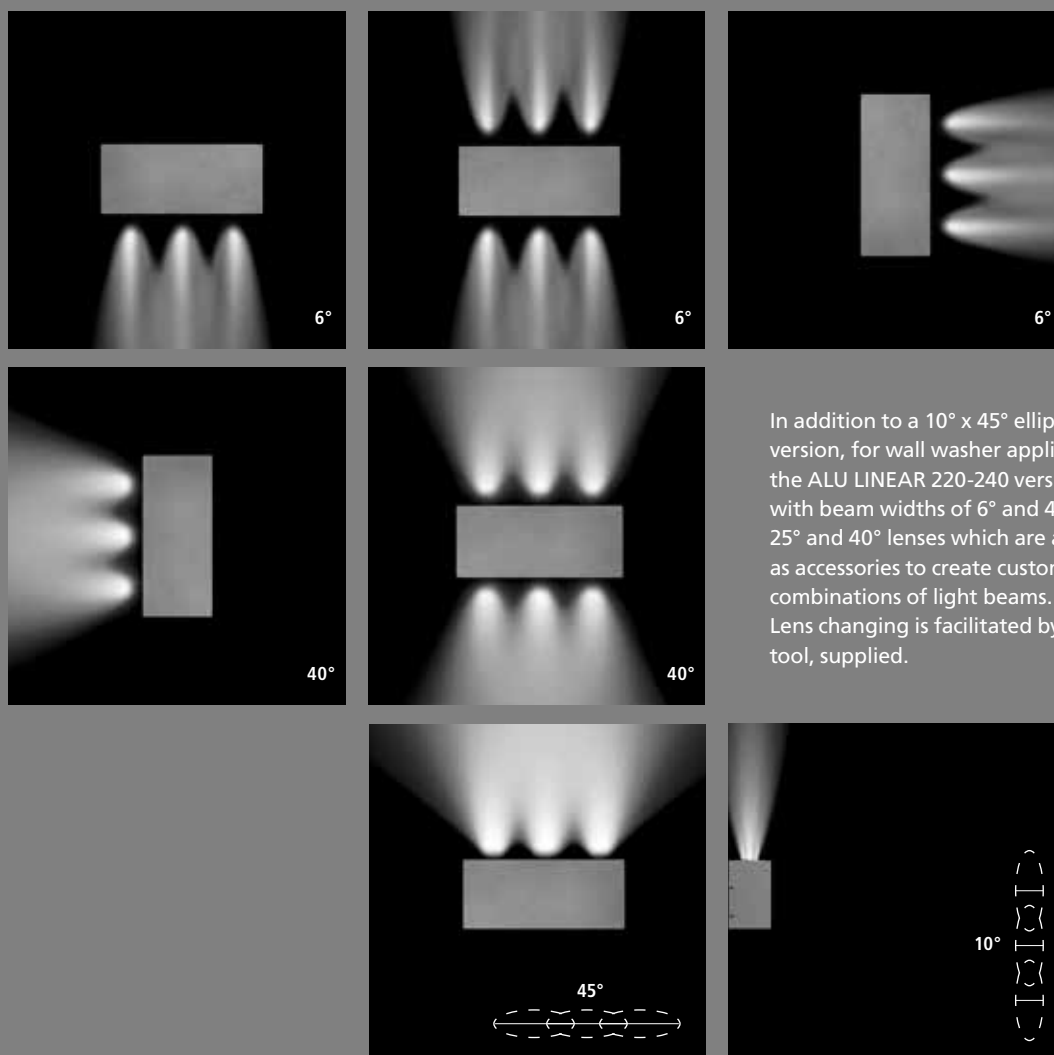
ALU 2 180°
ALU 2 180° 220-240



ALU 4
ALU 4 220-240



The ALU LINEAR 220-240 version is complete with built-in driver for direct connection to the mains supply.

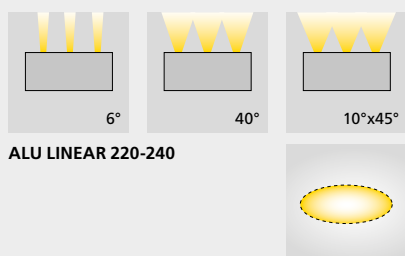


In addition to a 10° x 45° elliptical beam version, for wall washer applications, the ALU LINEAR 220-240 version comes with beam widths of 6° and 40°. 6°, 25° and 40° lenses which are available as accessories to create customised combinations of light beams. Lens changing is facilitated by a special tool, supplied.

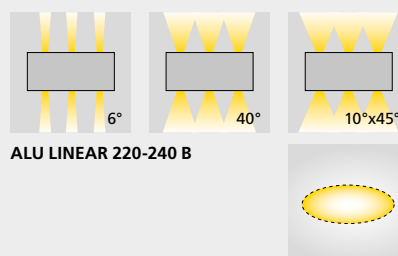
The ALU LINEAR 220-240 version is a single or double emission wall-mounted fitting, with lenses that generate three or six light beams of various widths.

The beam can be positioned in any direction.

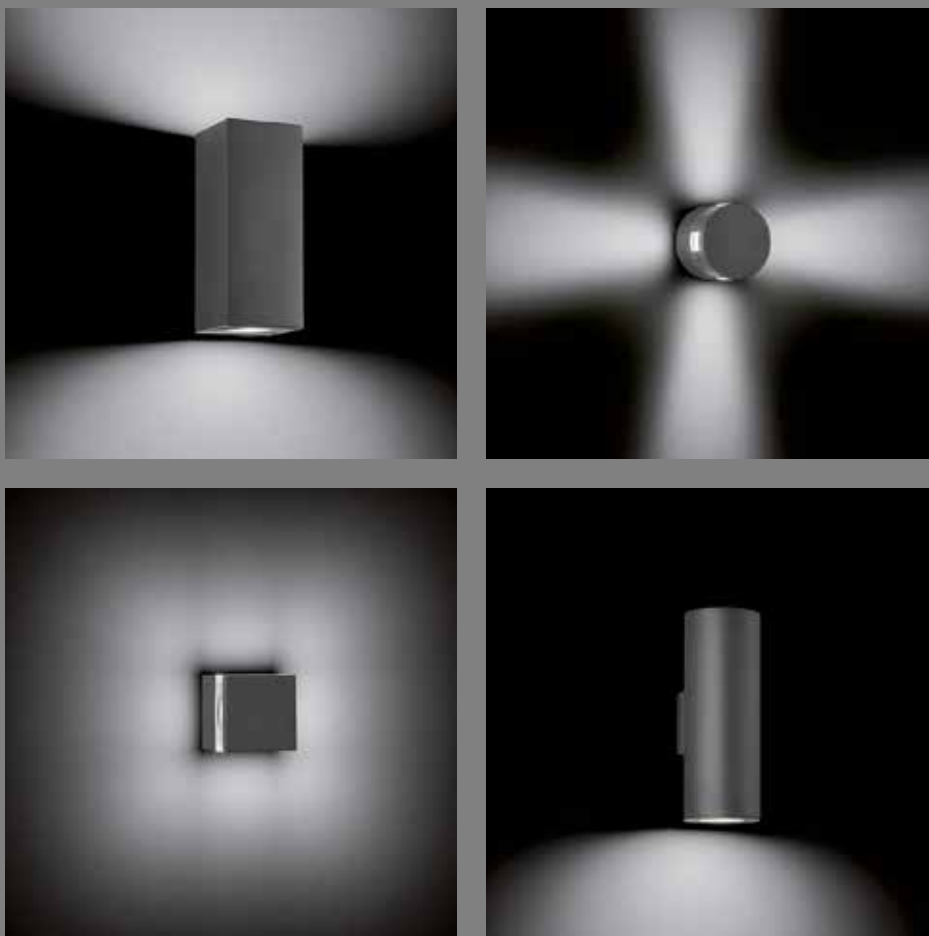
This version is also available with warm and cool white light.



ALU LINEAR 220-240



ALU LINEAR 220-240 B



The ALU ROUND and ALU SQUARE versions are available with various types of diffusers to generate different light displays. The ALU WALL and ALU LINEAR versions are available with both single and double emission. Both warm and cool white light are available for all fittings.



GOLFO GABELLA - RESIDENTIAL COMPLEX - MACCAGNO (ITALY)

NEW ALU TECH

ALU TECH I

	n. 1 LED - 6,6 W 3000 K
	n. 1 LED - 6,6 W 4000 K

ALU TECH II

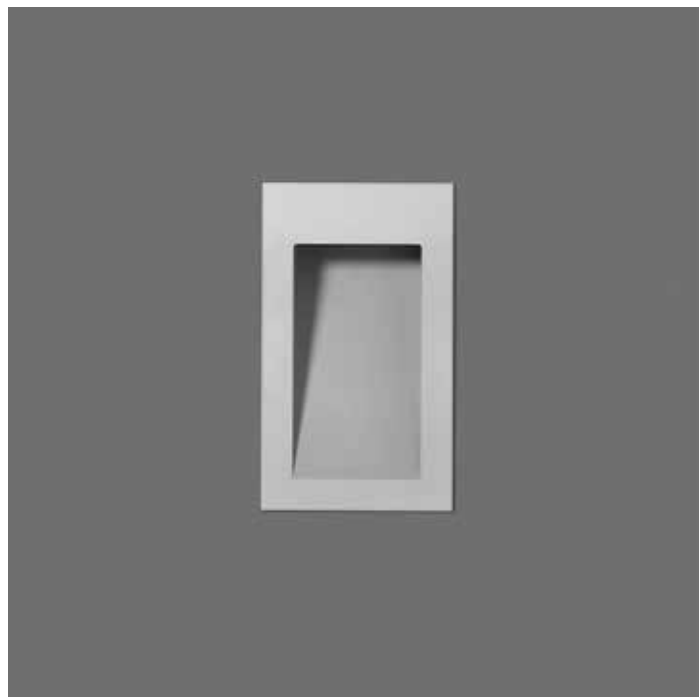
	n. 2 LED - 10,8 W 3000 K
	n. 2 LED - 10,8 W 4000 K

ALU TECH III

	n. 3 LED - 10,8 W 3000 K
	n. 3 LED - 10,8 W 4000 K

Series of Class I LED luminaires for recessed wall-mounting with the following features:

- Housing in silver anodized aluminium
- All versions are equipped with either white 3000 K or 4000 K LEDs
- LED driver included
- Fixtures provided complete with LED circuit
- Colour rendering index CRI > 80
- LED circuit designed in compliance with the current Lumen Maintenance (LM80) regulation, with reliable quality of light for a life of 50,000 hours, corresponding to L70 Ta 25°C. Luminaire, driver and other components that differ from the LED circuit not included.
- IP 65 connector included
- Supplied with 1 m long H0RNF-5 cable (different lengths available on demand)
- Recessed stainless steel housing to be ordered separately



IP 65 rapid connector included in all versions



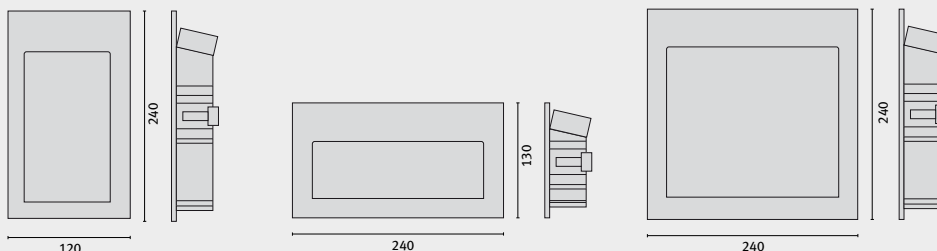
COMPLETE UNIT

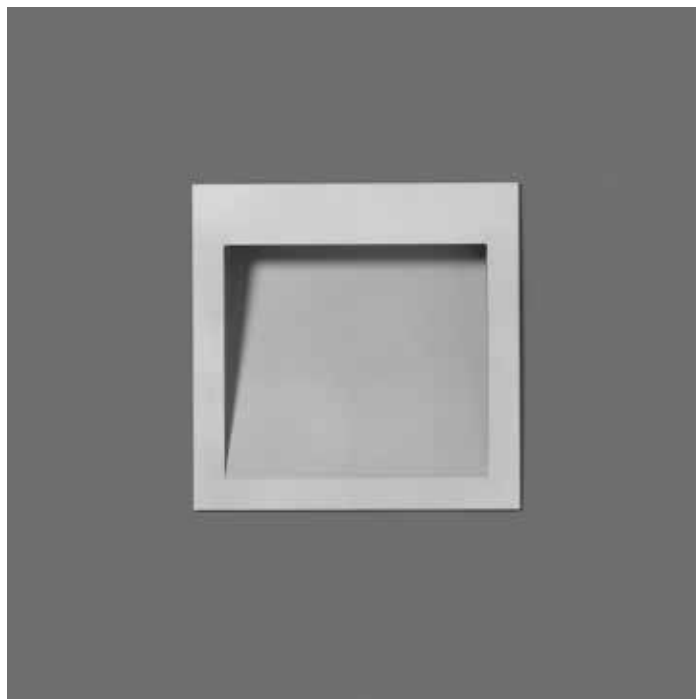
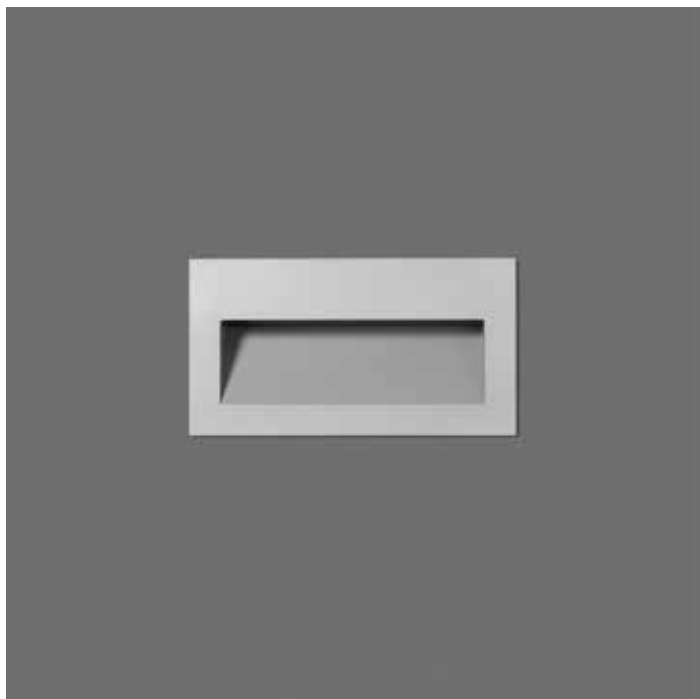
1A+1B = 2 codes

COMPONENTS	
A	luminaire
B	recessed fixing kit

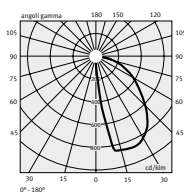
description	colour	code
Recessed fixing kit (stainless steel) Alu Tech I		310395
Recessed fixing kit (stainless steel) Alu Tech II		310397
Recessed fixing kit (stainless steel) Alu Tech III		310396

GR4+WHL





lampholder w ILCOS colour class IP  Kelvin  $\cos \varphi \geq 0,9$ EEI code notes



ALU TECH I

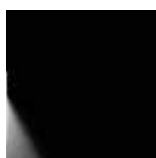
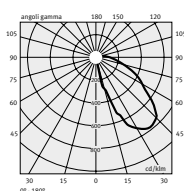
Power LED

n. 1 LED - 6,6 W	GR4+WHL	I	66	• 3000	IK05 0,7J xxx	303218
n. 1 LED - 6,6 W	GR4+WHL	I	66	• 4000	IK05 0,7J xxx	303219

Actual flux

3000 K version: 207 lm - 4000 K version: 212 lm

LED Energy class: **A** **A+** **A++**



ALU TECH II

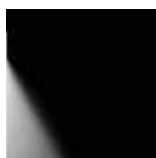
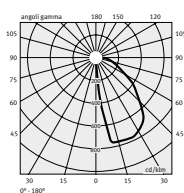
Power LED

n. 2 LED - 10,8 W	GR4+WHL	I	66	• 3000	IK05 0,7J xxx	303220
n. 2 LED - 10,8 W	GR4+WHL	I	66	• 4000	IK05 0,7J xxx	303221

Actual flux

3000 K version: 396 lm - 4000 K version: 421 lm

LED Energy class: **A** **A+** **A++**



ALU TECH III

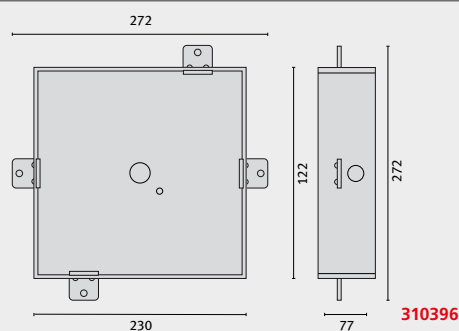
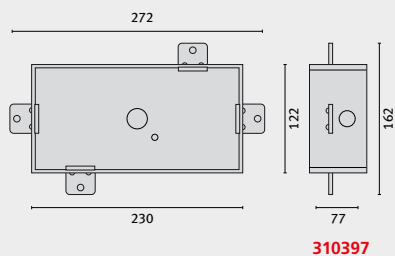
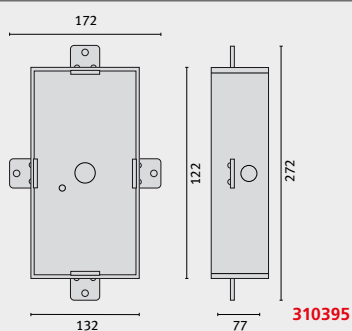
Power LED

n. 3 LED - 10,8 W	GR4+WHL	I	66	• 3000	IK05 0,7J xxx	303216
n. 3 LED - 10,8 W	GR4+WHL	I	66	• 4000	IK05 0,7J xxx	303217

Actual flux

3000 K version: 441 lm - 4000 K version: 467 lm

LED Energy class: **A** **A+** **A++**



ALU 1 ALU 4

BEAMS CONTROLLED WITH LENSES

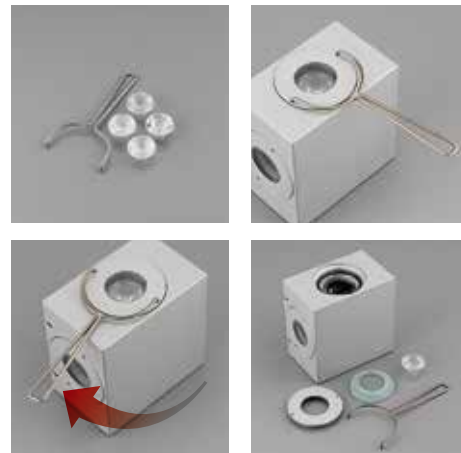
ALU 1

	n. 1 LED - 2,2 W 3000 K
	n. 1 LED - 2,2 W 6000 K

ALU 4

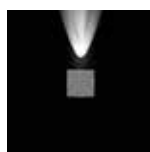
	n. 4 LED - 8,8 W 3000 K
	n. 4 LED - 8,8 W 6000 K

- Range of indoor and outdoor wall-mounted class III LED fittings, comprising:
- Anodised silver or black aluminium body
 - Anodised silver or black aluminium ring nut to secure the lenses.
 - Transparent glass cover.
 - All versions are equipped with white 3000 K or 6000 K LEDs.
 - The ALU 1 - 6°, ALU 1 - 25°, ALU 1 - 40° and ALU 1 - 10°x45° wall washer versions are supplied complete with lenses.
 - The ALU 4 - 6°, ALU 4 - 40° and ALU 4 - 10°x45° wall washer versions are supplied complete with lenses.
 - The ALU 4 customisable versions are supplied without lenses and require the lenses to be ordered separately.
 - A special tool is supplied with the lenses for easy installation.
 - DC power via 700 mA driver, to be ordered separately and connected in compliance with applicable regulations.



The lenses are supplied with a tool that allows the fitting to be opened and the lenses changed easily, to customise the width of the light beams emitted.

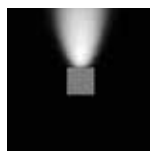
lampholder	w	ILCOS	colour	class	IP			Kelvin		Cos φ ≥ 0,9	EEL	code	notes
------------	---	-------	--------	-------	----	---	---	--------	---	----------------	-----	------	-------



ALU 1 - 6°

Power LED

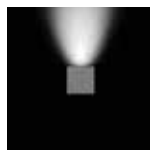
1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307282
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307281
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307279
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307280



ALU 1 - 25°

Power LED

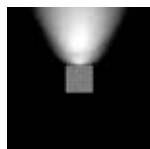
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307358
1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307357
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307360
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307359



ALU 1 - 40°

Power LED

1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307277
1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307278
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307276
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307275

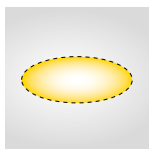


ALU 1 - 10°x45°

Power LED

1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307355
1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307356
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307353
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307354

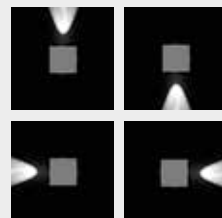
elliptical beam
10°x45°
for wall washer
applications



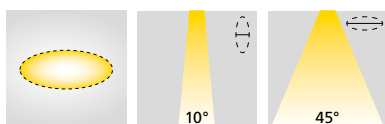
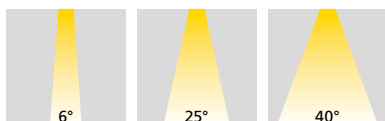
	BK4+WHL
	GR4+WHL



All ALU 1 fixtures
can be installed
and positioned any
direction.



description	colour	code
2 x 6° narrow beam LED lenses		310258
2 x 25° medium beam LED lenses		310254
2 x 40° wide beam LED lenses		310256
2 x 10°x45° elliptical beam LED lenses		310260
Driver kit with current 220/240 V 700 mA 9 W		310298
Driver kit with current 220/240 V 700 mA 2/16 W		310222
Driver kit with current 220/240 V 700 mA 30 W		310299
Driver kit with current 220/240 V 700 mA 6 W		310297



elliptical beam
10°x45°
for wall washer
applications



lampholder	w	ILCOS	colour	class	IP	Kelvin	$\cos \varphi$ ≥ 0,9	EEL	code	notes
------------	---	-------	--------	-------	----	--------	-------------------------	-----	------	-------

ALU 4 - 6°

Power LED

4 LED - 8,8 W	BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307293
4 LED - 8,8 W	BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307294
4 LED - 8,8 W	GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307291
4 LED - 8,8 W	GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307292

ALU 4 - 40°

Power LED

4 LED - 8,8 W	BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307396
4 LED - 8,8 W	BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307395
4 LED - 8,8 W	GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307394
4 LED - 8,8 W	GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307393

ALU 4 - 10°X45°

Power LED

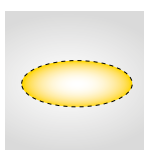
4 LED - 8,8 W	BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307400
4 LED - 8,8 W	BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307399
4 LED - 8,8 W	GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307398
4 LED - 8,8 W	GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307397

ALU 4

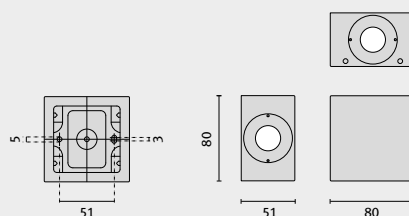
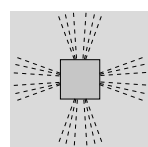
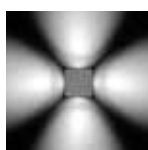
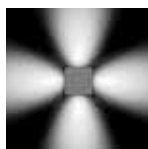
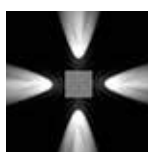
Power LED

4 LED - 8,8 W	BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307401
4 LED - 8,8 W	BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307402
4 LED - 8,8 W	GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307403
4 LED - 8,8 W	GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307404

elliptical beam
10°x45°
for wall washer
applications



version to be
combined with
lenses (must be
ordered
separately)



ALU 2 90° ALU 2 180°

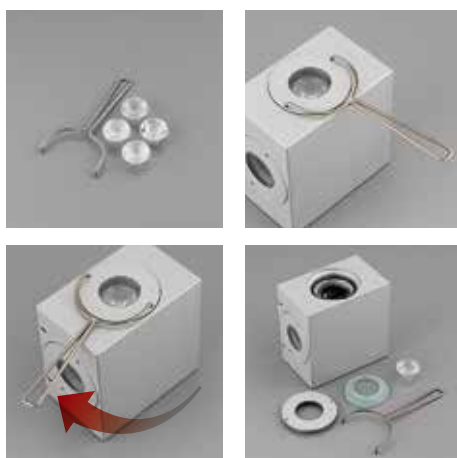
BEAMS CONTROLLED WITH LENSES

ALU 2 90°
ALU 2 180°

	n. 2 LED - 4,4 W 3000 K
	n. 2 LED - 4,4 W 6000 K

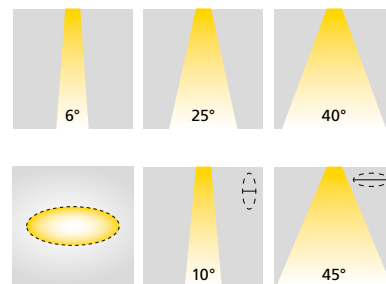
Range of indoor and outdoor wall-mounted class III LED fittings, comprising:

- Anodised silver or black aluminium body
- Anodised silver or black aluminium ring nut to secure the lenses
- Transparent glass cover
- All versions are equipped with either white 3000 K or 6000 K LEDs
- The ALU 2 90° - 6° versions are supplied complete with lenses
- The ALU 2 90° customisable versions are supplied without lenses and require the lenses to be ordered separately
- The ALU 2 180° - 6°, ALU 2 180° - 40°, ALU 2 180° - 6°+40°, ALU 2 180° - 10°x45° wall washer versions are supplied complete with lenses
- The ALU 2 180° customisable versions are supplied without lenses and require the lenses to be ordered separately
- A special tool is supplied with the lenses for easy installation
- DC power via 700 mA driver, to be ordered separately and connected in compliance with applicable regulations

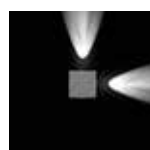


The lenses are supplied with a tool that allows the fitting to be opened and the lenses changed easily, to customise the width of the light beams emitted.

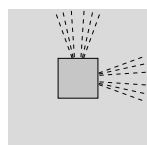
description	colour	code
2 x 6° narrow beam LED lenses		310258
2 x 25° medium beam LED lenses		310254
2 x 40° wide beam LED lenses		310256
2 x 10°x45° elliptical beam LED lenses		310260
Driver kit with current 220/240 V 700 mA 9 W		310298
Driver kit with current 220/240 V 700 mA 2/16 W		310222
Driver kit with current 220/240 V 700 mA 30 W		310299
Driver kit with current 220/240 V 700 mA 6 W		310297



elliptical beam 10°x45°
for wall washer applications



version to be
combined with
lenses (must be
ordered
separately)



lampholder	w	ILCOS	colour	class	IP	Kelvin	notes	Cos φ ≥ 0,9	EEL	code	notes
ALU 2 90° - 6°											
Power LED											
2 LED - 4,4 W		BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3			307286	
2 LED - 4,4 W		BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3			307285	
2 LED - 4,4 W		GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3			307283	
2 LED - 4,4 W		GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3			307284	
ALU 2 90°											
Power LED											
2 LED - 4,4 W		BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3			307374	
2 LED - 4,4 W		BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3			307373	
2 LED - 4,4 W		GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3			307376	
2 LED - 4,4 W		GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3			307375	

BK4+WHL

GR4+WHL



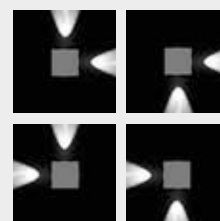
310298

310222

310299

310297

All ALU 2 90°
fixtures can be
installed and
positioned any
direction.





lampholder w ILCOS colour class IP Kelvin $\cos \varphi \geq 0,9$ EEI code notes

ALU 2 180° - 6°

Power LED

2 LED - 4,4 W	BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307289
2 LED - 4,4 W	BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307290
2 LED - 4,4 W	GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307287
2 LED - 4,4 W	GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307288

ALU 2 180° - 40°

Power LED

2 LED - 4,4 W	BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307384
2 LED - 4,4 W	BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307383
2 LED - 4,4 W	GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307382
2 LED - 4,4 W	GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307381

ALU 2 180° - 6°+40°

Power LED

2 LED - 4,4 W	BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307380
2 LED - 4,4 W	BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307379
2 LED - 4,4 W	GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307378
2 LED - 4,4 W	GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307377

ALU 2 180° - 10°x45°

Power LED

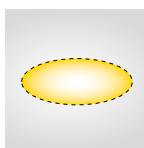
2 LED - 4,4 W	BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307387
2 LED - 4,4 W	BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307388
2 LED - 4,4 W	GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307385
2 LED - 4,4 W	GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307386

ALU 2 180°

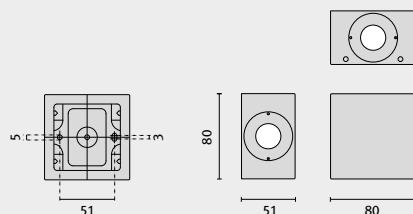
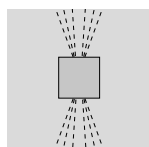
Power LED

2 LED - 4,4 W	BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307389
2 LED - 4,4 W	BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307390
2 LED - 4,4 W	GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307392
2 LED - 4,4 W	GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307391

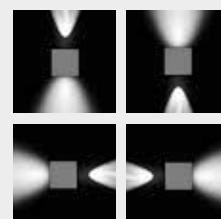
elliptical beam
10°x45°
for wall washer
applications



version to be
combined with
lenses (must be
ordered
separately)



All ALU 2 180°
fixtures can be
installed and
positioned any
direction.



ALU 1 220-240 ALU 4 220-240

BEAMS CONTROLLED WITH LENSES

ALU 1 220-240

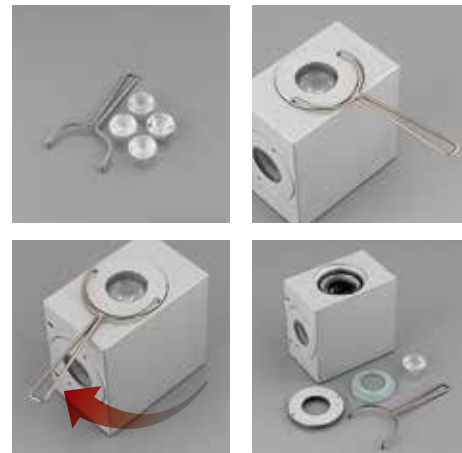
- n. 1 LED - 1,1 W 3000 K
- n. 1 LED - 1,1 W 6000 K

ALU 4 220-240

- n. 4 LED - 4,4 W 3000 K
- n. 4 LED - 4,4 W 6000 K

Range of indoor and outdoor wall-mounted class I LED fixtures, comprising:

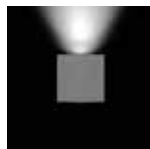
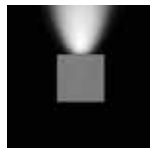
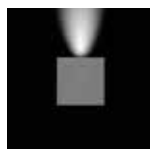
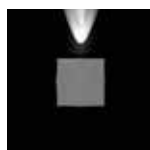
- Anodised silver or black aluminium body
- Anodised silver or black aluminium ring nut to secure the lenses
- Transparent glass cover
- All versions are equipped with either white 3000 K or 6000 K LEDs
- The ALU 1 220-240 - 6°, ALU 1 220-240 - 40°, ALU 1 220-240 - 25° and ALU 1 220-240 - 10°x45° wall washer versions are supplied complete with lenses
- The ALU 4 220-240 - 6°, ALU 4 220-240 - 40° and ALU 4 220-240 - 10°x45° wall washer versions are supplied complete with lenses
- The ALU 4 220-240 customisable versions are supplied without lenses and require the lenses to be ordered separately.
- A special tool is supplied with the lenses for easy installation.
- Fitting complete with driver.



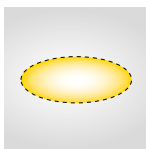
The lenses are supplied with a tool that allows the fitting to be opened and the lenses changed easily, to customise the width of the light beams emitted.



The ALU 220-240 versions are complete with built-in driver for direct connection to the mains supply.



elliptical beam
10°x45°
for wall washer
applications



lampholder	w	ILCOS	colour	class	IP	Kelvin	⌈	Cos φ ≥ 0,9	EEL	code	notes
------------	---	-------	--------	-------	----	--------	---	----------------	-----	------	-------

ALU 1 220-240 - 6°

Power LED 220/240 V 50/60 Hz

1 LED - 1,1 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307437
1 LED - 1,1 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307438
1 LED - 1,1 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307435
1 LED - 1,1 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307436

ALU 1 220-240 - 25°

Power LED 220/240 V 50/60 Hz

1 LED - 1,1 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307448
1 LED - 1,1 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307447
1 LED - 1,1 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307450
1 LED - 1,1 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307449

ALU 1 220-240 - 40°

Power LED 220/240 V 50/60 Hz

1 LED - 1,1 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307442
1 LED - 1,1 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307441
1 LED - 1,1 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307440
1 LED - 1,1 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307439

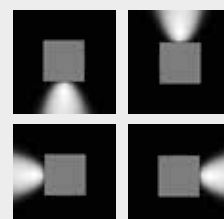
ALU 1 220-240 - 10°x45°

Power LED 220/240 V 50/60 Hz

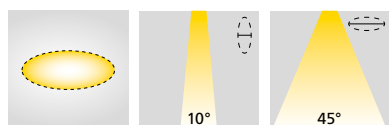
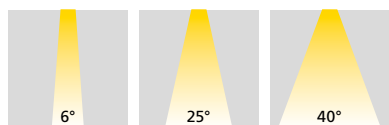
1 LED - 1,1 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307445
1 LED - 1,1 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307446
1 LED - 1,1 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307444
1 LED - 1,1 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307443

●●●	○○○
BK4+WHL	GR4+WHL

All ALU 1 220-240 fixtures can be installed and positioned any direction.



description	colour	code
2 x 6° narrow beam LED lenses		310258
2 x 25° medium beam LED lenses		310254
2 x 40° wide beam LED lenses		310256
2 x 10°x45° elliptical beam LED lenses		310260



elliptical beam
10°x45°
for wall washer
applications



lampholder	w	ILCOS	colour	class	IP	Kelvin	$\cos \varphi \geq 0,9$	EEL	code	notes
------------	---	-------	--------	-------	----	--------	-------------------------	-----	------	-------

ALU 4 220-240 - 6°

Power LED 220/240 V 50/60 Hz

4 LED - 4,4 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307494
4 LED - 4,4 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307493
4 LED - 4,4 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307492
4 LED - 4,4 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307491

ALU 4 220-240 - 40°

Power LED 220/240 V 50/60 Hz

4 LED - 4,4 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307498
4 LED - 4,4 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307497
4 LED - 4,4 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307495
4 LED - 4,4 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307496

ALU 4 220-240 - 10°X45°

Power LED 220/240 V 50/60 Hz

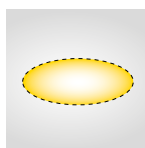
4 LED - 4,4 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307502
4 LED - 4,4 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307501
4 LED - 4,4 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307499
4 LED - 4,4 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307500

ALU 4 220-240

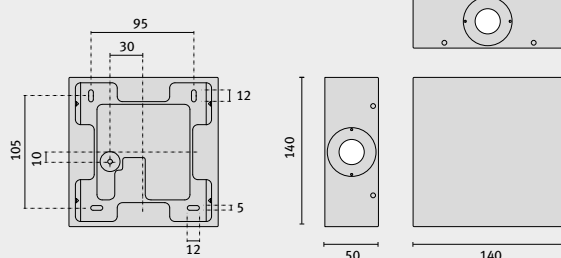
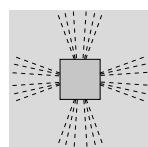
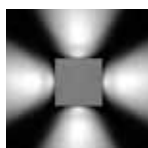
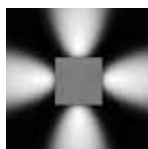
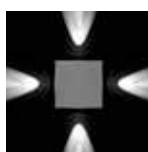
Power LED 220/240 V 50/60 Hz

4 LED - 4,4 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307504
4 LED - 4,4 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307503
4 LED - 4,4 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307505
4 LED - 4,4 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307506

elliptical beam
10°x45°
for wall washer
applications



version to be
combined with
lenses (must be
ordered
separately)



ALU 2 90° 220-240

ALU 2 180° 220-240

BEAMS CONTROLLED WITH LENSES

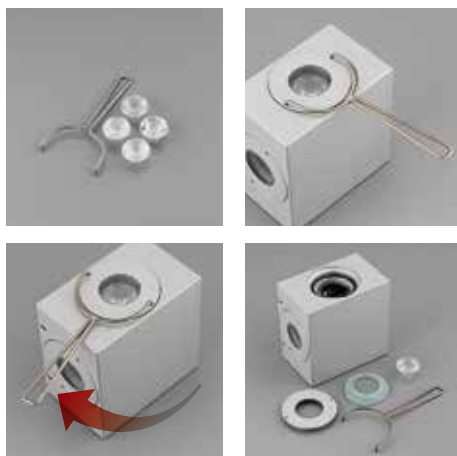
ALU 2 90° 220-240
ALU 2 180° 220-240

➤ n. 2 LED - 2,2 W 3000 K

➤ n. 2 LED - 2,2 W 6000 K

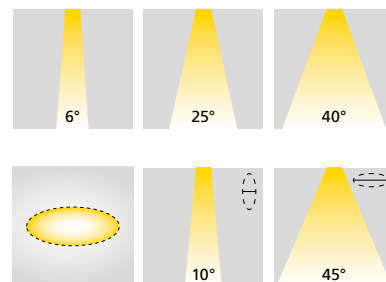
Range of indoor and outdoor wall-mounted class I LED fittings, comprising:

- Anodised silver or black aluminium body
- Anodised silver or black aluminium ring nut to secure the lenses
- Transparent glass cover
- All versions are equipped with either white 3000 K or 6000 K LEDs
- The ALU 2 90° 220-240 - 6° versions are supplied complete with lenses
- The ALU 2 90° 220-240 - 6° versions are supplied complete with lenses
- The ALU 2 90° 220-240 - 6° versions are supplied complete with lenses
- The ALU 2 180° 220-240 - 6°, ALU 2 180° 220-240 - 40°, ALU 2 180° 220-240 - 6°+40°, ALU 2 180° 220-240 - 10°x45° wall washer versions are supplied complete with lenses
- The ALU 2 180° 220-240 customisable versions are supplied without lenses and require the lenses to be ordered separately. A special tool is supplied with the lenses for easy installation.
- Fitting complete with driver.

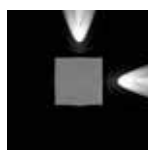


The lenses are supplied with a tool that allows the fitting to be opened and the lenses changed easily, to customise the width of the light beams emitted.

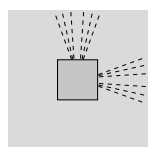
description	colour	code
2 x 6° narrow beam LED lenses		310258
2 x 25° medium beam LED lenses		310254
2 x 40° wide beam LED lenses		310256
2 x 10°x45° elliptical beam LED lenses		310260



elliptical beam 10°x45° for wall washer applications



version to be combined with lenses (must be ordered separately)



lampholder	w	ILCOS	colour	class	IP	Kelvin	Code	Cos φ ≥ 0,9	EEL	code	notes
------------	---	-------	--------	-------	----	--------	------	-------------	-----	------	-------

ALU 2 90° 220-240 - 6°

Power LED 220/240 V 50/60 Hz

2 LED - 2,2 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307453
2 LED - 2,2 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307454
2 LED - 2,2 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307451
2 LED - 2,2 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307452

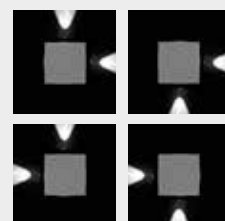
ALU 2 90° 220-240

Power LED 220/240 V 50/60 Hz

2 LED - 2,2 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307468
2 LED - 2,2 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307467
2 LED - 2,2 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307470
2 LED - 2,2 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307469

BK4+WHL GR4+WHL

All ALU 2 90° 220-240 fixtures can be installed and positioned any direction.





The ALU 220-240 versions are complete with built-in driver for direct connection to the mains supply.



lampholder w ILCOS colour class IP Kelvin $\cos \varphi \geq 0,9$ EEI code notes

ALU 2 180° 220-240 - 6°

Power LED 220/240 V 50/60 Hz

2 LED - 2,2 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307473
2 LED - 2,2 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307474
2 LED - 2,2 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307471
2 LED - 2,2 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307472

ALU 2 180° 220-240 - 40°

Power LED 220/240 V 50/60 Hz

2 LED - 2,2 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307482
2 LED - 2,2 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307481
2 LED - 2,2 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307480
2 LED - 2,2 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307479

ALU 2 180° 220-240 - 6°+40°

Power LED 220/240 V 50/60 Hz

2 LED - 2,2 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307478
2 LED - 2,2 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307477
2 LED - 2,2 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307476
2 LED - 2,2 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307475

ALU 2 180° 220-240 - 10°X45°

Power LED 220/240 V 50/60 Hz

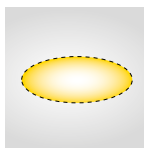
2 LED - 2,2 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307486
2 LED - 2,2 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307485
2 LED - 2,2 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307484
2 LED - 2,2 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307483

ALU 2 180° 220-240

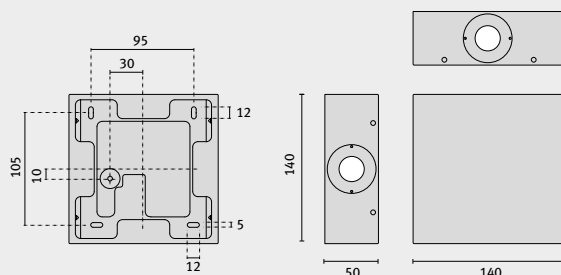
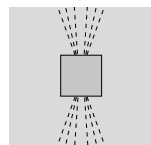
Power LED 220/240 V 50/60 Hz

2 LED - 2,2 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307488
2 LED - 2,2 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307487
2 LED - 2,2 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307489
2 LED - 2,2 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307490

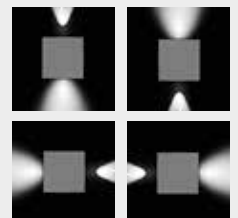
elliptical beam
10°x45°
for wall washer
applications



version to be
combined with
lenses (must be
ordered
separately)



All ALU 2 180° 220-240
fixtures can be installed
and positioned any
direction.



ALU LINEAR 220-240

BEAMS CONTROLLED WITH LENSES

ALU LINEAR 220-240

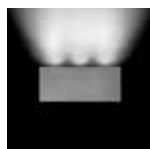
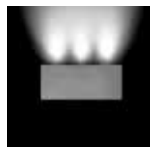
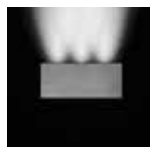
	n. 3 LED - 3,3 W 3000 K
	n. 3 LED - 3,3 W 6000 K

ALU LINEAR 220-240 B

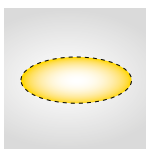
	n. 6 LED - 6,6 W 3000 K
	n. 6 LED - 6,6 W 6000 K

Range of indoor and outdoor class I LED wall mounted fittings for in-direct, direct or in-direct / direct lighting, comprising:

- Anodised silver or black aluminium body
- Anodised silver or black aluminium ring nut to secure the lenses
- Transparent glass covers
- All versions are equipped with either white 3000 K or 6000 K LEDs.
- The ALU LINEAR 220-240 - 6°, ALU LINEAR 220-240 - 25°, ALU LINEAR 220-240 - 40° and ALU LINEAR 220-240 -10°x45° wall washer versions is supplied complete with lenses
- The ALU LINEAR 220-240 B - 6°, ALU LINEAR 220-240 B - 25°, ALU LINEAR 220-240 B - 40° and ALU LINEAR 220-240 B -10°x45° wall washer versions are double emission versions supplied complete with lenses
- Fittings complete with driver.



elliptical beam
10°x45°
for wall washer
applications



lampholder	w	ILCOS	colour	class	IP			Kelvin		Cos φ ≥ 0,9	EEL	code	notes
------------	---	-------	--------	-------	----	---	---	--------	---	----------------	-----	------	-------

ALU LINEAR 220-240 - 6°

Power LED 220/240 V 50/60 Hz

3 LED - 3,3 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307351	
3 LED - 3,3 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307352	
3 LED - 3,3 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307349	
3 LED - 3,3 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307350	

ALU LINEAR 220-240 - 25°

Power LED 220/240 V 50/60 Hz

3 LED - 3,3 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307413	
3 LED - 3,3 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307414	
3 LED - 3,3 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307415	
3 LED - 3,3 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307416	

ALU LINEAR 220-240 - 40°

Power LED 220/240 V 50/60 Hz

3 LED - 3,3 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307411	
3 LED - 3,3 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307412	
3 LED - 3,3 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307409	
3 LED - 3,3 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307410	

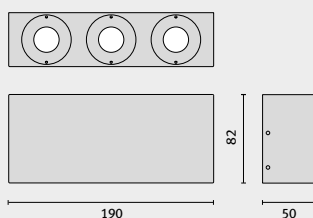
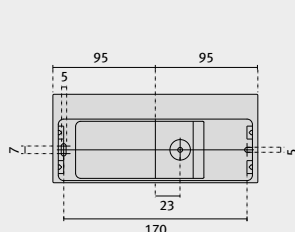
ALU LINEAR 220-240 - 10°x45°

Power LED 220/240 V 50/60 Hz

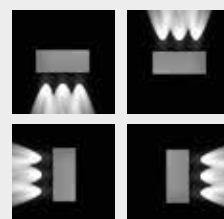
3 LED - 3,3 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307408	
3 LED - 3,3 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307407	
3 LED - 3,3 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307405	
3 LED - 3,3 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307406	

BK4+WHL

GR4+WHL



All fixtures
ALU LINEAR 220-240
can be installed and
positioned
any direction.





The ALU LINEAR 220-240 version is complete with built-in driver for direct connection to the mains supply.



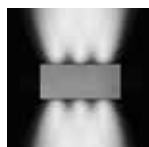
lampholder w ILCOS colour class IP Kelvin $\cos \varphi \geq 0,9$ EEI code notes



ALU LINEAR 220-240 B - 6°

Power LED 220/240 V 50/60 Hz

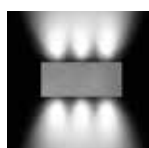
6 LED - 6,6 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307509
6 LED - 6,6 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307510
6 LED - 6,6 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307507
6 LED - 6,6 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307508



ALU LINEAR 220-240 B - 25°

Power LED 220/240 V 50/60 Hz

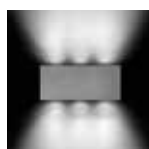
6 LED - 6,6 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307519
6 LED - 6,6 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307520
6 LED - 6,6 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307522
6 LED - 6,6 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307521



ALU LINEAR 220-240 B - 40°

Power LED 220/240 V 50/60 Hz

6 LED - 6,6 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307517
6 LED - 6,6 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307518
6 LED - 6,6 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307516
6 LED - 6,6 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307515

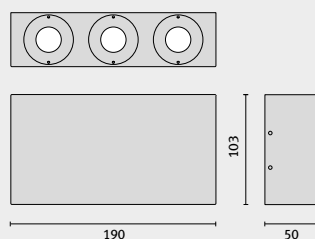
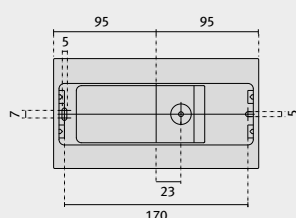
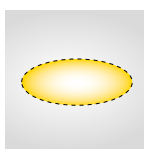


ALU LINEAR 220-240 B - 10°X45°

Power LED 220/240 V 50/60 Hz

6 LED - 6,6 W	BK4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307514
6 LED - 6,6 W	BK4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307513
6 LED - 6,6 W	GR4+WHL	I	65	• 6000	IK06 1J xx3	A2÷A3	307512
6 LED - 6,6 W	GR4+WHL	I	65	• 3000	IK06 1J xx3	A2÷A3	307511

elliptical beam
10°x45°
for wall washer
applications



All fixtures
ALU LINEAR 220-240
can be installed and
positioned
any direction.



ALU LINEAR

ALU LINEAR/M

	n. 3 LED - 6,6 W 3000 K
	n. 3 LED - 6,6 W 6000 K

ALU LINEAR/B

	n. 6 LED - 13,2 W 3000 K
	n. 6 LED - 13,2 W 6000 K

- Wall mounted, up and down, class III LED luminaires.
- Silver or black anodised aluminum housing
 - Frosted polycarbonate diffusers
 - All versions are available with white LEDs, 3000 K and 6000 K
 - Available in single (M) and dual (B) emission versions
 - We recommend using a continuous current power supply of 700 mA. Power supply accessories not included with the product.



description	colour	code
Driver kit with current 220/240 V 700 mA 9 W		310298
Driver kit with current 220/240 V 700 mA 2/16 W		310222
Driver kit with current 220/240 V 700 mA 30 W		310299
Driver kit with current 220/240 V 700 mA 6 W		310297

lampholder	w	ILCOS	colour	class	IP			Kelvin		Cos ϕ ≥ 0,9	EEL	code	notes
------------	---	-------	--------	-------	----	---	---	--------	---	---------------------	-----	------	-------

ALU LINEAR/M

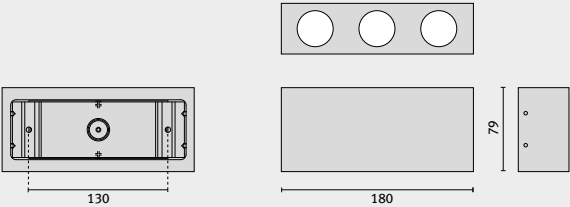
Power LED													
3 LED - 6,6 W	BK4+WHL	III	65	•	6000	IK10 20J xx9						307274	
3 LED - 6,6 W	BK4+WHL	III	65	•	3000	IK10 20J xx9						307272	
3 LED - 6,6 W	GR4+WHL	III	65	•	6000	IK10 20J xx9						307270	
3 LED - 6,6 W	GR4+WHL	III	65	•	3000	IK10 20J xx9						307268	

ALU LINEAR/B

Power LED													
6 LED - 13,2 W	BK4+WHL	III	65	•	6000	IK10 20J xx9						307273	
6 LED - 13,2 W	BK4+WHL	III	65	•	3000	IK10 20J xx9						307271	
6 LED - 13,2 W	GR4+WHL	III	65	•	6000	IK10 20J xx9						307269	
6 LED - 13,2 W	GR4+WHL	III	65	•	3000	IK10 20J xx9						307267	



	
BK4+WHL	GR4+WHL





310298



310222



310299



310297

ALU WALL/R

ALU WALL/R M

	n. 1 LED - 2,2 W 3000 K
	n. 1 LED - 2,2 W 6000 K

ALU WALL/R B

	n. 2 LED - 4,4 W 3000 K
	n. 2 LED - 4,4 W 6000 K

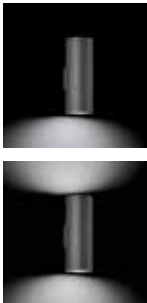
Wall mounted, up and down, class III LED luminaires.

- Silver or black anodised aluminum housing
- Frosted glass diffusers
- All versions are available with white LED, 3000 K and 6000 K
- Available in single (M) and dual (B) emission versions
- We recommend using a continuous current power supply of 700 mA. Power supply accessories not included with the product.



description	colour	code
Driver kit with current 220/240 V 700 mA 9 W		310298
Driver kit with current 220/240 V 700 mA 2/16 W		310222
Driver kit with current 220/240 V 700 mA 30 W		310299
Driver kit with current 220/240 V 700 mA 6 W		310297

lampholder	w	ILCOS	colour	class	IP			Kelvin		Cos ϕ ≥ 0,9	EEL	code	notes
------------	---	-------	--------	-------	----	---	---	--------	---	---------------------	-----	------	-------



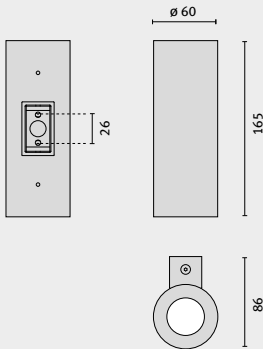
ALU WALL/R M

Power LED													
1 LED - 2,2 W		BK4+WHL	III	65	• 3000	IK10 20J xx9						307313	
1 LED - 2,2 W		BK4+WHL	III	65	• 6000	IK10 20J xx9						307314	
1 LED - 2,2 W		GR4+WHL	III	65	• 3000	IK10 20J xx9						307311	
1 LED - 2,2 W		GR4+WHL	III	65	• 6000	IK10 20J xx9						307312	

ALU WALL/R B

Power LED													
2 LED - 4,4 W		BK4+WHL	III	65	• 3000	IK10 20J xx9						307317	
2 LED - 4,4 W		BK4+WHL	III	65	• 6000	IK10 20J xx9						307318	
2 LED - 4,4 W		GR4+WHL	III	65	• 3000	IK10 20J xx9						307315	
2 LED - 4,4 W		GR4+WHL	III	65	• 6000	IK10 20J xx9						307316	

	
BK4+WHL	GR4+WHL



ALU WALL/S

ALU WALL/S M

	n. 1 LED - 2,2 W 3000 K
	n. 1 LED - 2,2 W 6000 K

ALU WALL/S B

	n. 2 LED - 4,4 W 3000 K
	n. 2 LED - 4,4 W 6000 K

Wall mounted, up and down, class III LED luminaires.

- Silver or black anodised aluminum housing
- Frosted glass diffusers
- All versions are available with white LEDs, 3000 K and 6000 K
- Available in single (M) and dual (B) emission versions
- We recommend using a continuous current power supply of 700 mA. Power supply accessories not included with the product.



description	colour	code
Driver kit with current 220/240 V 700 mA 9 W		310298
Driver kit with current 220/240 V 700 mA 2/16 W		310222
Driver kit with current 220/240 V 700 mA 30 W		310299
Driver kit with current 220/240 V 700 mA 6 W		310297

lampholder	w	ILCOS	colour	class	IP			Kelvin		Cos ϕ ≥ 0,9	EEL	code	notes
------------	---	-------	--------	-------	----	---	---	--------	---	---------------------	-----	------	-------



ALU WALL/S M

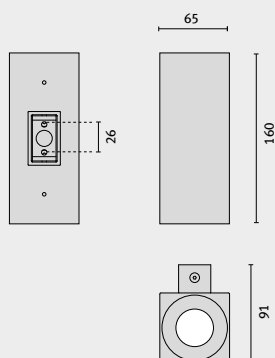
Power LED

1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK10 20J xx9	307322
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK10 20J xx9	307321
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK10 20J xx9	307319
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK10 20J xx9	307320

ALU WALL/S B

Power LED

2 LED - 4,4 W	BK4+WHL	III	65	• 6000	IK10 20J xx9	307326
2 LED - 4,4 W	BK4+WHL	III	65	• 3000	IK10 20J xx9	307325
2 LED - 4,4 W	GR4+WHL	III	65	• 6000	IK10 20J xx9	307324
2 LED - 4,4 W	GR4+WHL	III	65	• 3000	IK10 20J xx9	307323



ALU ROUND

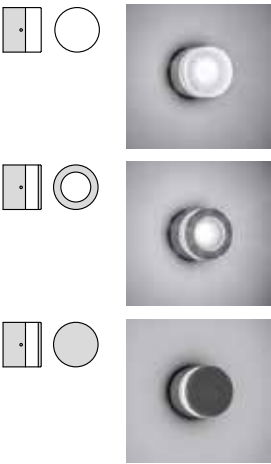
- ALU ROUND FULL
- ALU ROUND TRIM
- ALU ROUND SHADE
- ALU ROUND SIDE 1
- ALU ROUND SIDE 1 NB
- ALU ROUND SIDE 180° NB
- ALU ROUND SIDE 4

	n. 1 LED - 2,2 W 3000 K
	n. 1 LED - 2,2 W 6000 K

Wall mounted, class III LED luminaires.

- Silver or black anodised aluminum housing
- Rings and screens in black or silver anodised aluminum
- Diffusers in frosted polycarbonate
- All versions are available with white LEDs, 3000 K and 6000 K
- We recommend using a continuous current power supply of 700 mA.

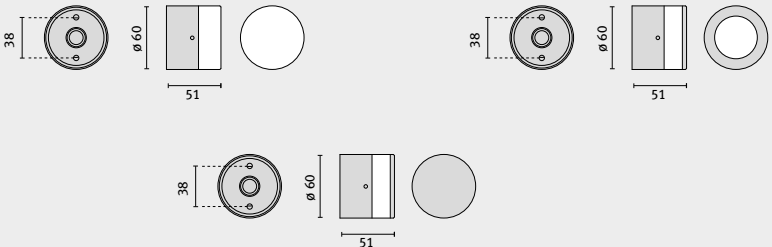
Power supply accessories not included with the product.

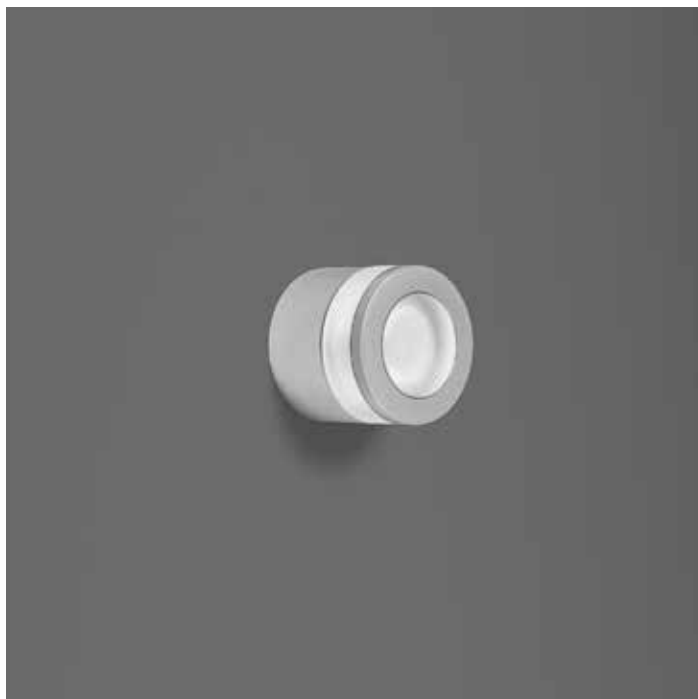


lampholder	w	ILCOS	colour	class	IP			Kelvin		$\cos \varphi \geq 0,9$	EEL	code	notes
ALU ROUND FULL													
Power LED													
1 LED - 2,2 W		BK4+WHL	III	65	•	6000	IK10 20J xx9					307242	
1 LED - 2,2 W		BK4+WHL	III	65	•	3000	IK10 20J xx9					307237	
1 LED - 2,2 W		GR4+WHL	III	65	•	6000	IK10 20J xx9					307232	
1 LED - 2,2 W		GR4+WHL	III	65	•	3000	IK10 20J xx9					307227	
ALU ROUND TRIM													
Power LED													
1 LED - 2,2 W		BK4+WHL	III	65	•	3000	IK10 20J xx9					307239	
1 LED - 2,2 W		BK4+WHL	III	65	•	6000	IK10 20J xx9					307244	
1 LED - 2,2 W		GR4+WHL	III	65	•	3000	IK10 20J xx9					307229	
1 LED - 2,2 W		GR4+WHL	III	65	•	6000	IK10 20J xx9					307234	
ALU ROUND SHADE													
Power LED													
1 LED - 2,2 W		BK4+WHL	III	65	•	3000	IK10 20J xx9					307238	
1 LED - 2,2 W		BK4+WHL	III	65	•	6000	IK10 20J xx9					307243	
1 LED - 2,2 W		GR4+WHL	III	65	•	3000	IK10 20J xx9					307228	
1 LED - 2,2 W		GR4+WHL	III	65	•	6000	IK10 20J xx9					307233	

description	colour	code
Driver kit with current 220/240 V 700 mA 9 W		310298
Driver kit with current 220/240 V 700 mA 2/16 W		310222
Driver kit with current 220/240 V 700 mA 30 W		310299
Driver kit with current 220/240 V 700 mA 6 W		310297

BK4+WHL GR4+WHL





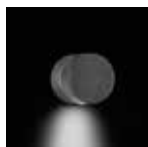
lampholder w ILCOS colour class IP Kelvin $\cos \phi \geq 0,9$ EEI code notes



ALU ROUND SIDE 1

Power LED

1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK10 20J xx9	307245
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK10 20J xx9	307240
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK10 20J xx9	307235
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK10 20J xx9	307230



ALU ROUND SIDE 1 NB

Power LED 220/240 V 50/60 Hz

1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK10 20J xx9	307422
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK10 20J xx9	307421
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK10 20J xx9	307419
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK10 20J xx9	307420



ALU ROUND SIDE 180° NB

Power LED 220/240 V 50/60 Hz

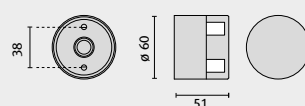
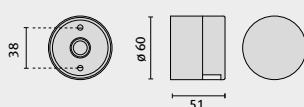
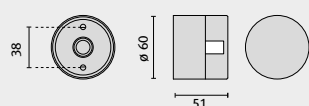
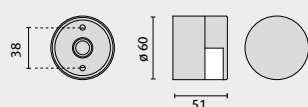
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK10 20J xx9	307425
1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK10 20J xx9	307426
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK10 20J xx9	307424
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK10 20J xx9	307423



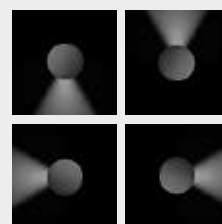
ALU ROUND SIDE 4

Power LED

1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK10 20J xx9	307246
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK10 20J xx9	307241
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK10 20J xx9	307236
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK10 20J xx9	307231



All fixtures
can be installed
and positioned
any direction.



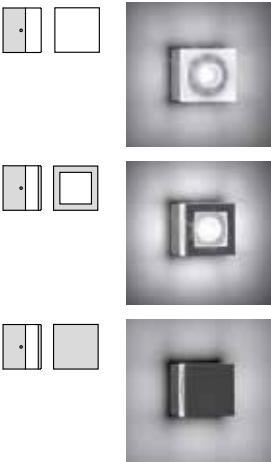
ALU SQUARE

- ALU SQUARE FULL
- ALU SQUARE TRIM
- ALU SQUARE SHADE
- ALU SQUARE SIDE 1
- ALU SQUARE SIDE 1 NB
- ALU SQUARE SIDE 180° NB
- ALU SQUARE SIDE 4

	n. 1 LED - 2,2 W 3000 K
	n. 1 LED - 2,2 W 6000 K

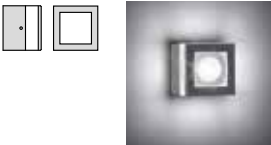
Wall mounted, class III LED luminaires.

- Silver or black anodised aluminum housing
- Rings and screens in black or silver anodised aluminum
- Diffusers in frosted polycarbonate
- All versions are available with white LEDs, 3000 K and 6000 K
- We recommend using a continuous current power supply of 700 mA
- Power supply accessories not included with the product.



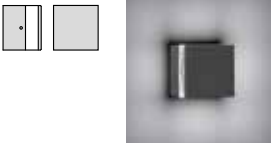
ALU SQUARE FULL

Power LED							
1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK10 20J xx9	307262	
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK10 20J xx9	307257	
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK10 20J xx9	307247	
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK10 20J xx9	307252	



ALU SQUARE TRIM

Power LED							
1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK10 20J xx9	307264	
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK10 20J xx9	307259	
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK10 20J xx9	307249	
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK10 20J xx9	307254	

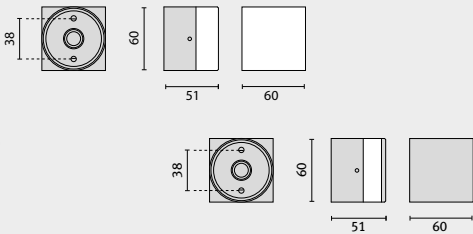


ALU SQUARE SHADE

Power LED							
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK10 20J xx9	307258	
1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK10 20J xx9	307263	
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK10 20J xx9	307248	
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK10 20J xx9	307253	

description	colour	code
Driver kit with current 220/240 V 700 mA 9 W		310298
Driver kit with current 220/240 V 700 mA 2/16 W		310222
Driver kit with current 220/240 V 700 mA 30 W		310299
Driver kit with current 220/240 V 700 mA 6 W		310297

- BK4+WHL
- GR4+WHL





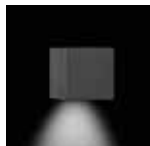
lampholder w ILCOS colour class IP   Kelvin  $\cos \varphi \geq 0,9$ EEI code notes



ALU SQUARE SIDE 1

Power LED

1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK10 20J xx9	307265
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK10 20J xx9	307260
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK10 20J xx9	307255
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK10 20J xx9	307250



ALU SQUARE SIDE 1 NB

Power LED 220/240 V 50/60 Hz

1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK10 20J xx9	307429
1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK10 20J xx9	307430
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK10 20J xx9	307427
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK10 20J xx9	307428



ALU SQUARE SIDE 180° NB

Power LED 220/240 V 50/60 Hz

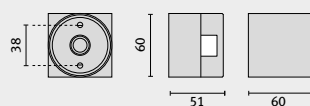
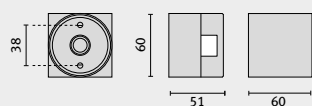
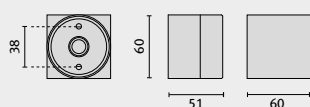
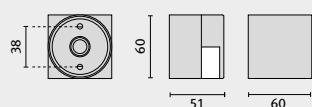
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK10 20J xx9	307433
1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK10 20J xx9	307434
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK10 20J xx9	307431
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK10 20J xx9	307432



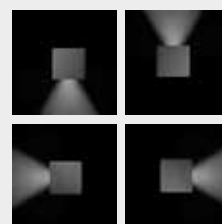
ALU SQUARE SIDE 4

Power LED

1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK10 20J xx9	307266
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK10 20J xx9	307261
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK10 20J xx9	307251
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK10 20J xx9	307256



All fixtures
can be installed
and positioned
any direction.



ALU INGROUND

LUMINAIRE THAT REQUIRES
A FIXING KIT FOR INSTALLATION

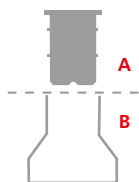
ALU INGROUND ROUND
ALU INGROUND SQUARE

 n. 1 LED - 2,2 W 3000 K

 n. 1 LED - 2,2 W 6000 K

Recessed, walk-over inground
luminaires.

- Class III LED
- Aluminum housing
- Anodised aluminum ring, black or silver
- Frosted glass diffuser
- All versions are available with white LEDs, 3000 K and 6000 K
- We recommend using a continuous current power supply of 700 mA.
- Power supply accessories not included with the product
- Recessed fixing kit to be ordered separately.



COMPLETE UNIT

1A+1B = 2 codes

COMPONENTS

- A** luminaire
B recessed fixing kit



lampholder w ILCOS colour class IP  Kelvin  Cos ϕ $\geq 0,9$ EEI code notes

ALU INGROUND ROUND

Power LED

1 LED - 2,2 W	BK4+WHL	III	67	• 3000	IK08 5J xx5	307305
1 LED - 2,2 W	BK4+WHL	III	67	• 6000	IK08 5J xx5	307306
1 LED - 2,2 W	GR4+WHL	III	67	• 3000	IK08 5J xx5	307303
1 LED - 2,2 W	GR4+WHL	III	67	• 6000	IK08 5J xx5	307304

ALU INGROUND SQUARE

Power LED

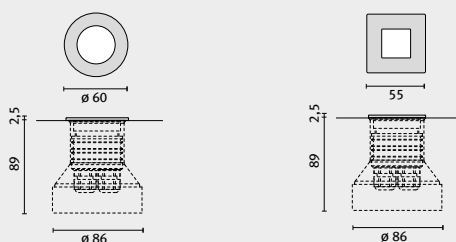
1 LED - 2,2 W	BK4+WHL	III	67	• 3000	IK08 5J xx5	307309
1 LED - 2,2 W	BK4+WHL	III	67	• 6000	IK08 5J xx5	307310
1 LED - 2,2 W	GR4+WHL	III	67	• 3000	IK08 5J xx5	307307
1 LED - 2,2 W	GR4+WHL	III	67	• 6000	IK08 5J xx5	307308

description	colour	code
Recessed fixing kit (stainless steel)		310197
Driver kit with current 220/240 V 700 mA 9 W		310298
Driver kit with current 220/240 V 700 mA 2/16 W		310222
Driver kit with current 220/240 V 700 mA 30 W		310299
Driver kit with current 220/240 V 700 mA 6 W		310297



BK4+WHL

GR4+WHL





310197



310298



310222



310299



310297



310298



310222



310299



310297

ALU POST

ALU POST ROUND 250
ALU POST ROUND 500
ALU POST SQUARE 250
ALU POST SQUARE 500

 n. 1 LED - 2,2 W 3000 K

 n. 1 LED - 2,2 W 6000 K

Post mounted, class III LED luminaires.

→ Anodised aluminum post

→ Screens in black or silver anodised aluminum

→ Diffusers in frosted polycarbonate

→ All versions are available with white LEDs, 3000 K and 6000 K

→ We recommend using a continuous current power supply of 700 mA. Power supply accessories not included with the product.

lampholder	w	ILCOS	colour	class	IP			Kelvin		Cos φ ≥ 0,9	EEL	code	notes
------------	---	-------	--------	-------	----	---	---	--------	---	------------------------	-----	------	-------

ALU POST ROUND 250

Power LED

1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK10 20J xx9	307330
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK10 20J xx9	307329
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK10 20J xx9	307327
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK10 20J xx9	307328

ALU POST ROUND 500

Power LED

1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK10 20J xx9	307334
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK10 20J xx9	307333
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK10 20J xx9	307331
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK10 20J xx9	307332

ALU POST SQUARE 250

Power LED

1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK10 20J xx9	307337
1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK10 20J xx9	307338
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK10 20J xx9	307335
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK10 20J xx9	307336

ALU POST SQUARE 500

Power LED

1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK10 20J xx9	307342
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK10 20J xx9	307341
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK10 20J xx9	307340
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK10 20J xx9	307339

description	colour	code
-------------	--------	------

Driver kit with current 220/240 V 700 mA 9 W		310298
--	--	--------

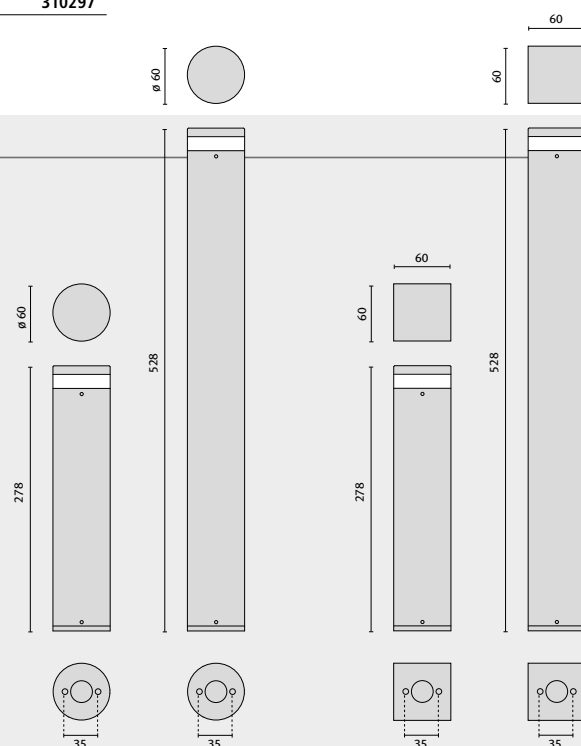
Driver kit with current 220/240 V 700 mA 2/16 W		310222
---	--	--------

Driver kit with current 220/240 V 700 mA 30 W		310299
---	--	--------

Driver kit with current 220/240 V 700 mA 6 W		310297
--	--	--------

 BK4+WHL

 GR4+WHL





PRISMA ARCHITECTURAL supply and manufacture technically designed products, suitable for various types of outdoor lighting installations, combining design with high quality materials and lighting performance.

Wall-mounted, pole-mounted and recessed fittings with a high IP are just some of the solutions offered by this brand.



1. Private Villa
Iseo - Italy
2. Tianjin Station
People's Republic of China
3. QGat Hotel
Barcelona - Spain

All informations presented in this catalogue may be subject to modifications. The company reserves the right to make any changes if necessary without prior notice.
Partial or complete reproduction of this catalogue is prohibited.