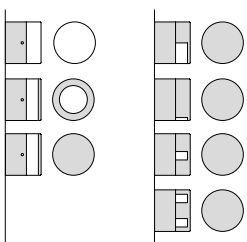
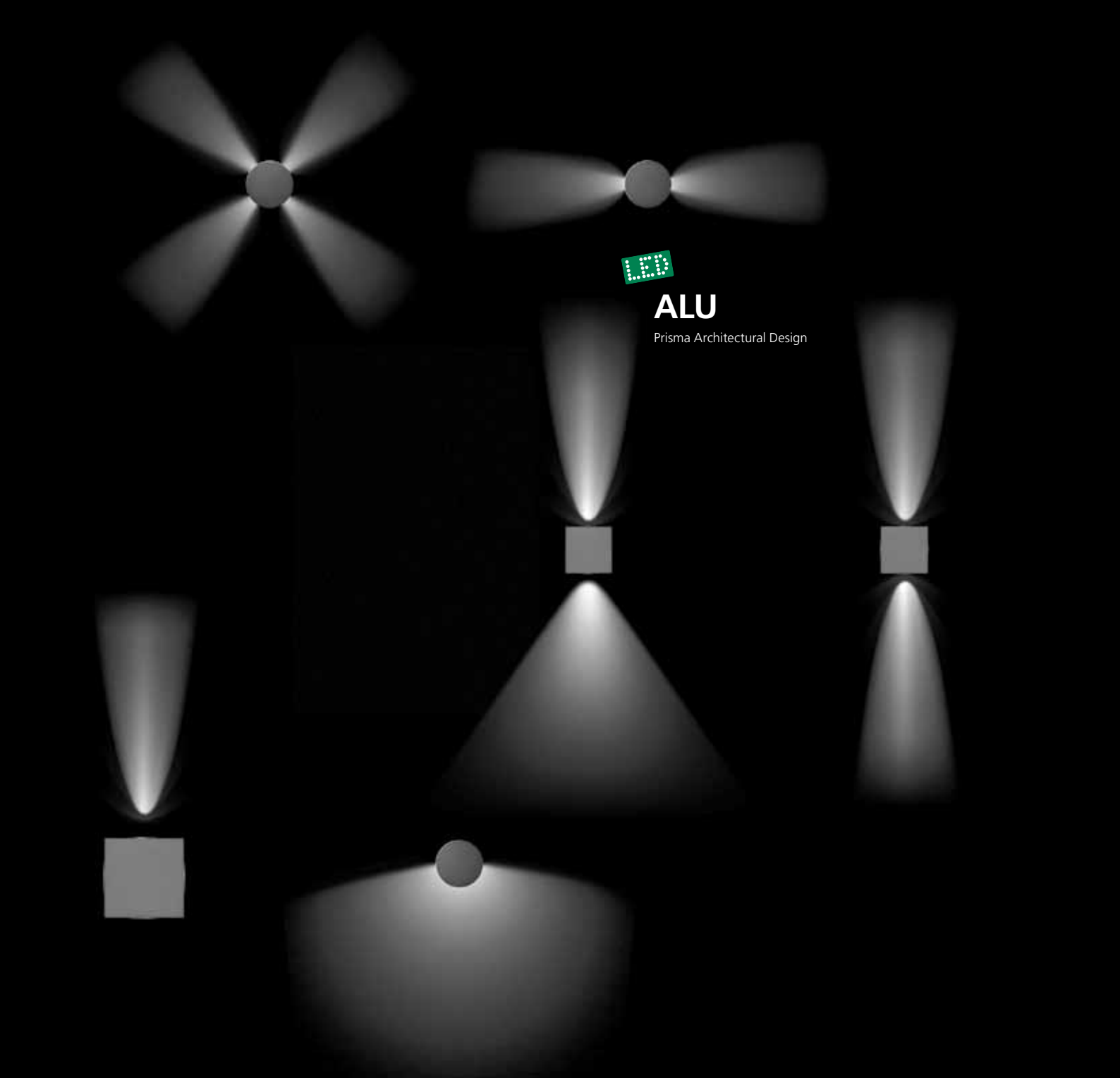


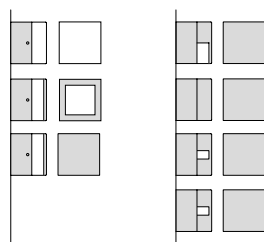


# ALU

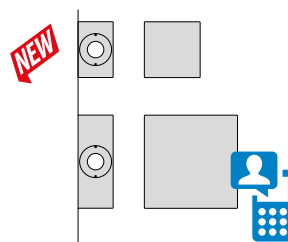
Prisma Architectural Design



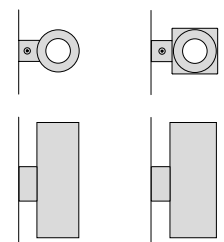
ALU ROUND



ALU SQUARE



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



ALU WALL

Comprehensive range of small indoor and outdoor LED fittings, featuring wall mounted, in-ground, and pole mounted versions. The wide range of wall mounted fittings are available as single or double emission, with screens for directed emission and versions with lenses that create light beams with different widths. Anodised aluminium body finished painted black or grey.

The ALU 220-240 versions are complete with integral driver / transformer and offered with various lens options.

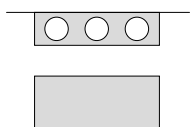
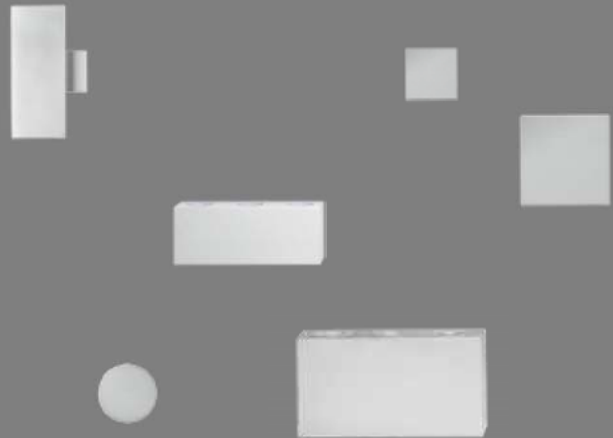
With the ALU and ALU LINEAR versions, customisable beam combinations can be created.

A special tool is provided, as an accessory with the lenses, for easy installation.

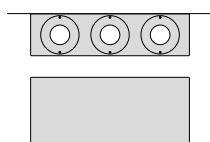
All fittings are equipped with either high power white LED's; 3000 K (warm white) or 6000 K (cool white).

The ALU series is suitable for marking outdoor paths or for accent lighting of architectural features and buildings.

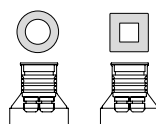
The combination of lenses and beam options bring together a range of products that provide an aesthetic homogenous lighting solution.



ALU LINEAR



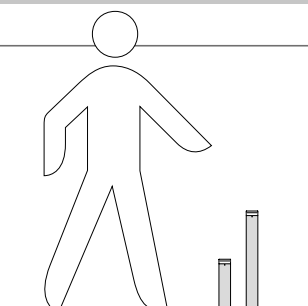
ALU LINEAR 220-240



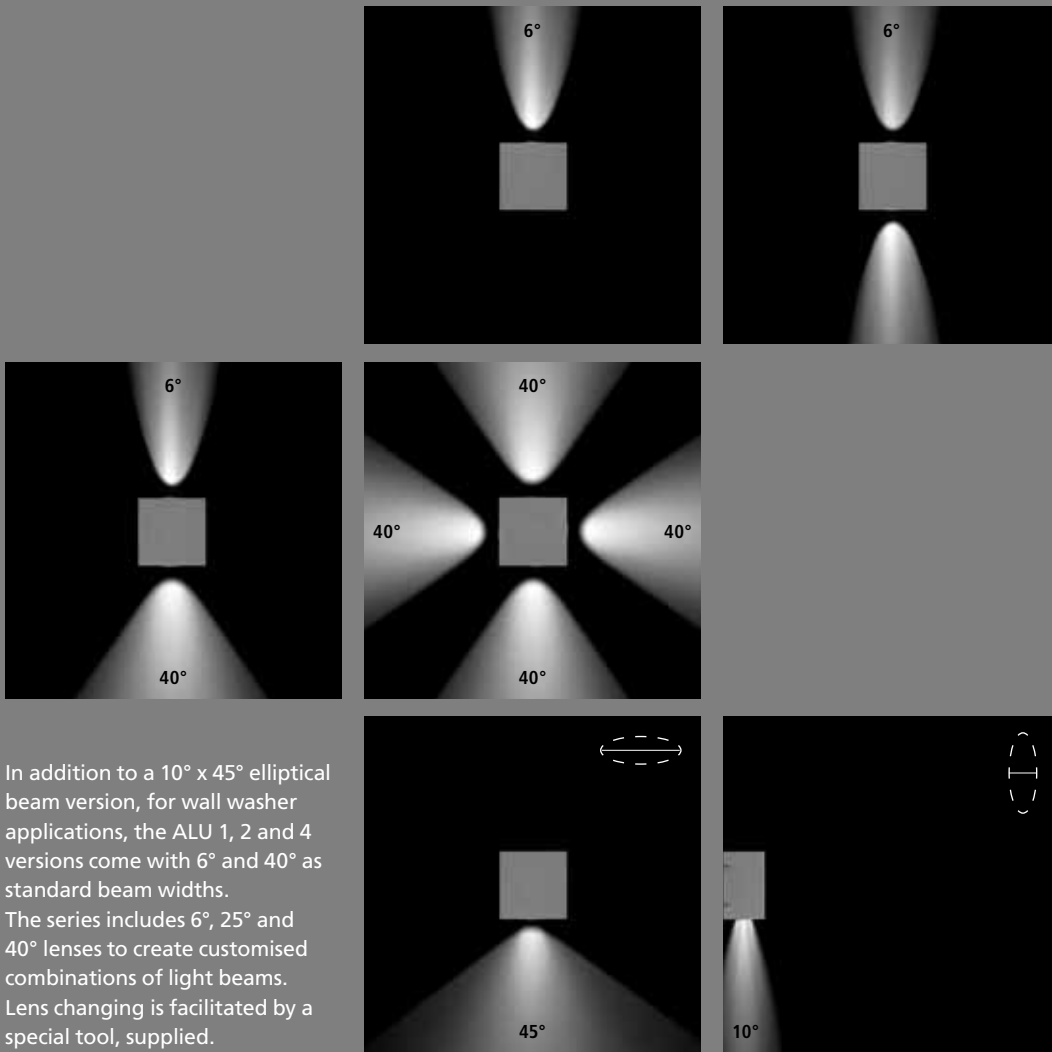
ALU INGROUND



Please contact us to check availability on the products marked with this symbol.



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

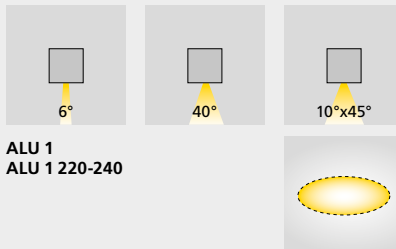


In addition to a 10° x 45° elliptical beam version, for wall washer applications, the ALU 1, 2 and 4 versions come with 6° and 40° as standard beam widths. The series includes 6°, 25° and 40° lenses to create customised combinations of light beams. Lens changing is facilitated by a special tool, supplied.

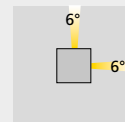
The ALU 1, 2 and 4 versions come with lenses that provide light beams of different widths. The beams can be positioned in any direction. All fixtures are available with warm and cool white light.



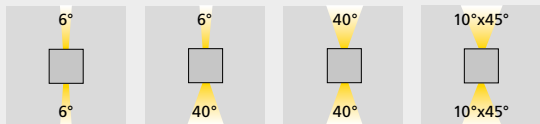
The 220-240 versions are complete with built-in driver for direct connection to the mains supply.



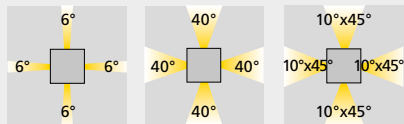
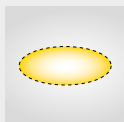
ALU 1  
ALU 1 220-240



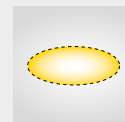
ALU 2 90°  
ALU 2 90° 220-240



ALU 2 180°  
ALU 2 180° 220-240

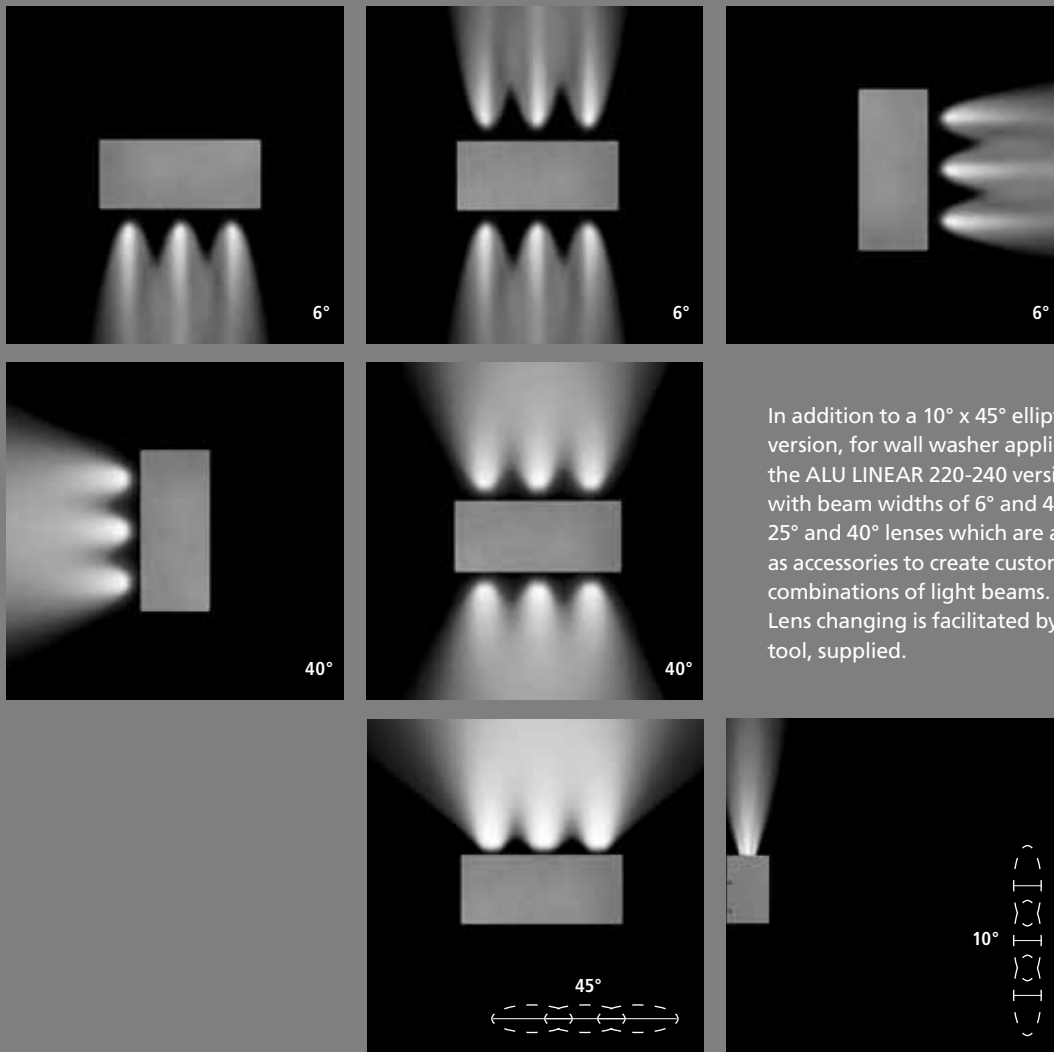


ALU 4  
ALU 4 220-240

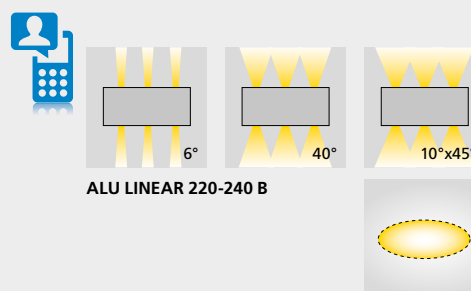
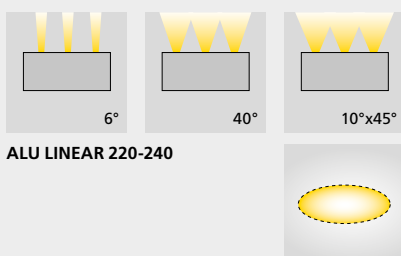


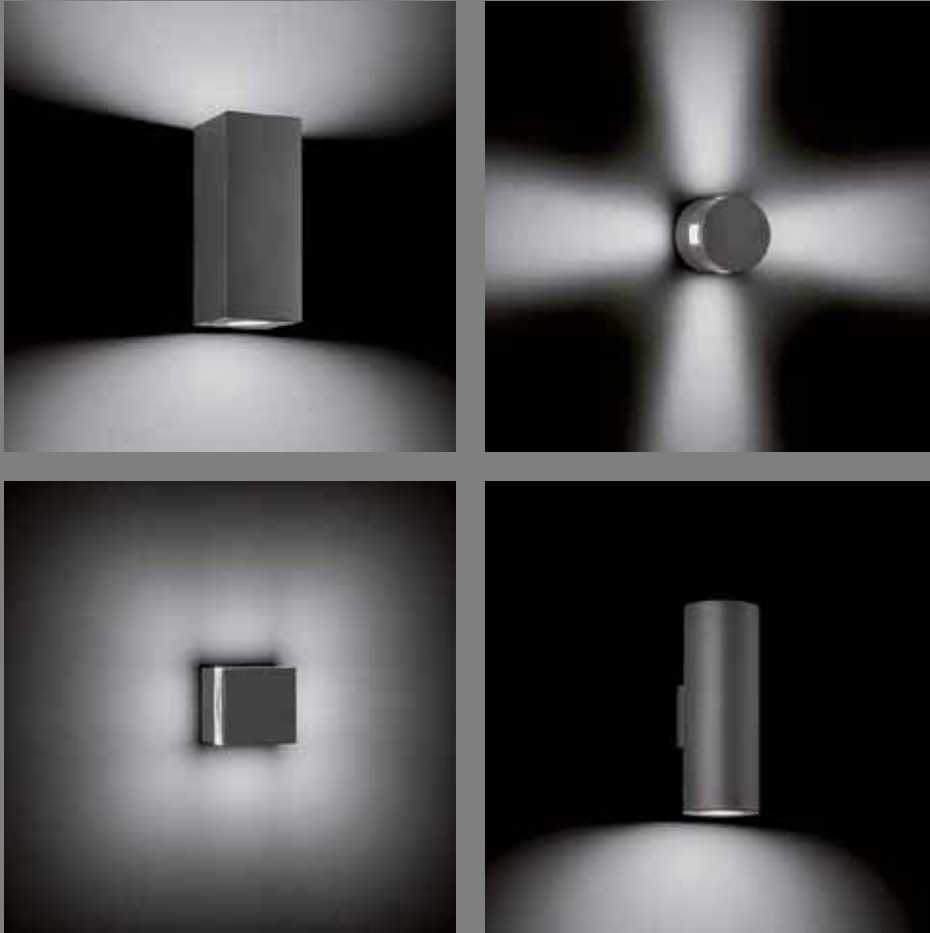


The ALU LINEAR 220-240 version is complete with built-in driver for direct connection to the mains supply.



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.





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)



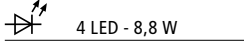
**LED**  
**ALU 1** **NEW**  
**ALU 4**

**BEAMS CONTROLLED WITH LENSES**

**ALU 1**

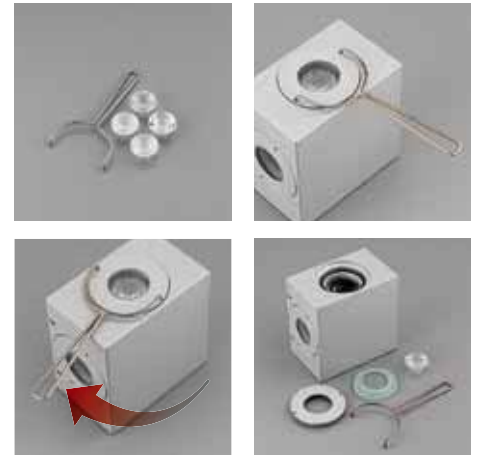


**ALU 4**



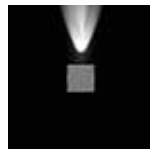
Range of indoor and outdoor wall-mounted class III LED fittings, comprising:

- 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.

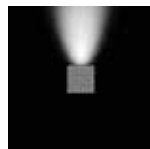
lampholder	W	ILCOS	colour	class	IP	Kelvin	Code	Cos φ ≥ 0,9	EEL	code	notes
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**ALU 1 - 6°**

**Power LED**

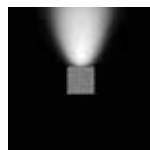
1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307282
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307281
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307279
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307280



**ALU 1 - 25°**

**Power LED**

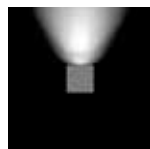
1 LED - 2,2 W	BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307358
1 LED - 2,2 W	BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307357
1 LED - 2,2 W	GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307360
1 LED - 2,2 W	GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307359



**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

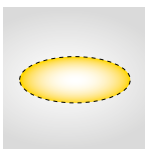


**ALU 1 - 10°x45°**

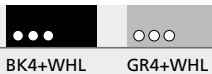
**Power LED**

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

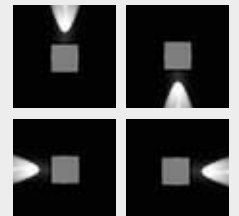
elliptical beam 10°x45° for wall washer applications



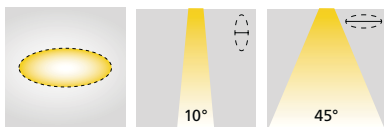
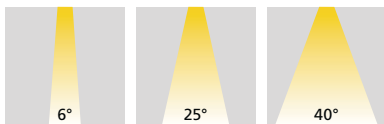
If information about Kelvin degrees is provided, this means that the lamp is included.



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



description	colour	code
Lens for LED narrow beam at 6°		310258
Lens for LED medium beam at 25°		310254
Lens for LED wide beam at 40°		310256
Lens for LED elliptical beam at 10°x45°		310260
Driver kit with current 220/240 V 700 mA 6 W		310297
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



elliptical beam  
10°x45°  
for wall washer  
applications

lampholder	W	ILCOS	colour	class	IP	Kelvin	Cos φ ≥ 0,9	EEL	code	notes
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**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	307401
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

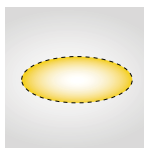
**ALU 4**

**Power LED**

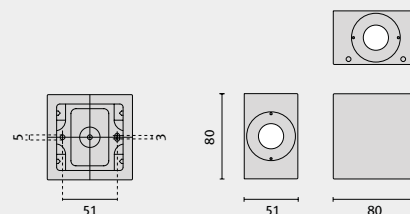
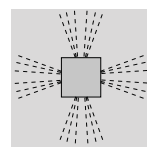
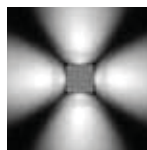
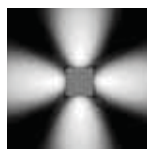
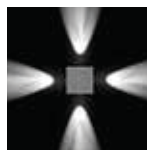
4 LED - 8,8 W	BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307401
4 LED - 8,8 W	BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307402
4 LED - 8,8 W	GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307403
4 LED - 8,8 W	GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307404

If information about Kelvin degrees is provided, this means that the lamp is included.

elliptical beam  
10°x45°  
for wall washer  
applications



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





# ALU 2 90° ALU 2 180°

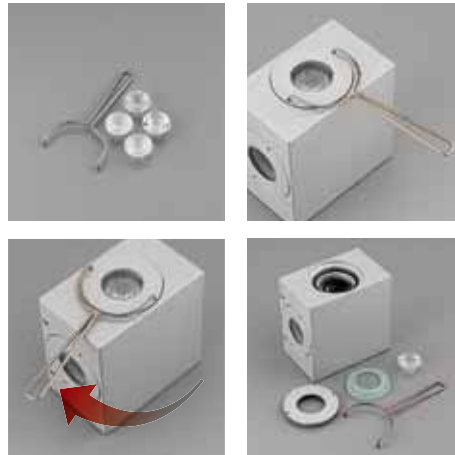
**NEW**

## BEAMS CONTROLLED WITH LENSES

ALU 2 90°  
ALU 2 180°

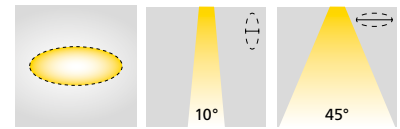
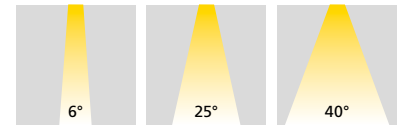


- Range of indoor and outdoor wall-mounted class III LED fittings, comprising:
- Anodised silver or black aluminium body
  - Anodised silver or black aluminium ring nut to secure the lenses
  - Transparent glass cover
  - All versions are equipped with either white 3000 K or 6000 K LEDs
  - The ALU 2 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



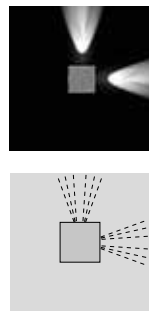
The lenses are supplied with a tool that allows the fitting to be opened and the lenses changed easily, to customise the width of the light beams emitted.

description	colour	code
Lens for LED narrow beam at 6°		310258
Lens for LED medium beam at 25°		310254
Lens for LED wide beam at 40°		310256
Lens for LED elliptical beam at 10°x45°		310260
Driver kit with current 220/240 V 700 mA 6 W		310297
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		3102999



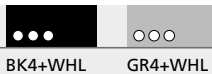
elliptical beam 10°x45°  
for wall washer applications

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

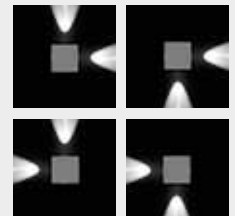


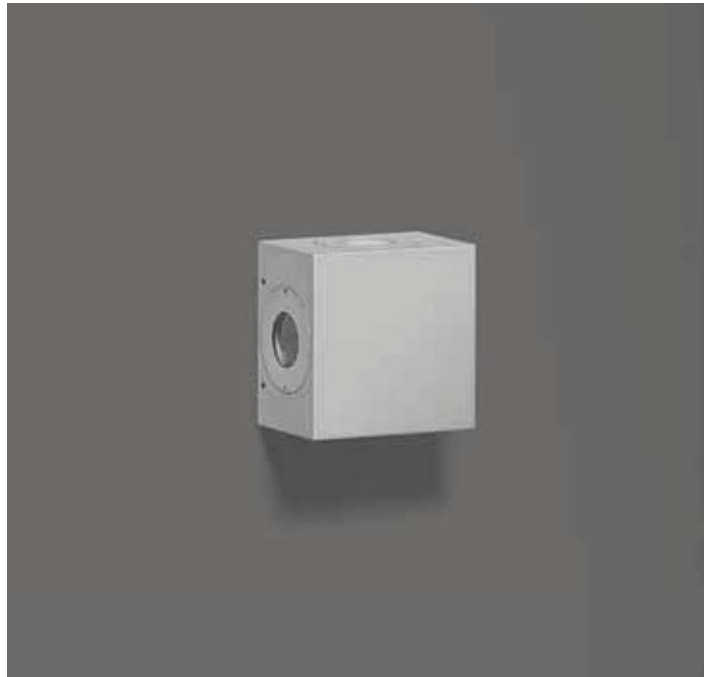
lampholder	W	ILCOS	colour	class	IP	Kelvin	Code	Cos φ ≥ 0,9	EEL	code	notes
<b>ALU 2 90° - 6°</b>											
<b>Power LED</b>											
2 LED - 4,4 W		BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3			307286	
2 LED - 4,4 W		BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3			307285	
2 LED - 4,4 W		GR4+WHL	III	65	• 3000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

If information about Kelvin degrees is provided, this means that the lamp is included.



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**

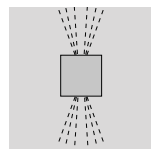
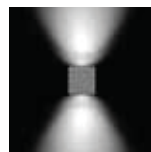
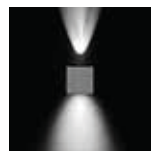
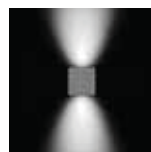
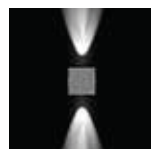
2 LED - 4,4 W	BK4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307387
2 LED - 4,4 W	BK4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307388
2 LED - 4,4 W	GR4+WHL	III	65	• 3000	IK06 1J xx3	A2÷A3	307385
2 LED - 4,4 W	GR4+WHL	III	65	• 6000	IK06 1J xx3	A2÷A3	307386

**ALU 2 180°**

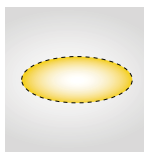
**Power LED**

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

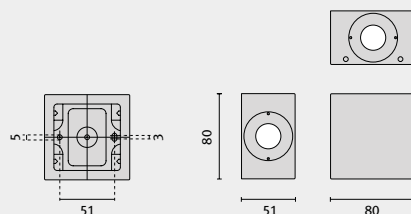
If information about Kelvin degrees is provided, this means that the lamp is included.



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.

