

CLIMBER DOWN - 175

Insulation class	Class I
Beam angle	10°
Lamps description	Power Led: 12W - 936 lm ≠ *FIXT 781 lm - 3000K/CRI 80 - 110-240V (*FIXT lm = Spot Optic)
Environment	Indoor, Outdoor
Notes	We recommend using a connection system with a degree of protection greater than or equal to the degree of protection of the luminaire.
Technical description	Bi-emission and mono-emission versions pointing downwards. Aluminum die-cast body EN AB-47100, low copper content with asymmetrical optics housing: the optics in the lower part is retracted and protected by a shutter to restrict annoying glare and maximize visual comfort. In the bi-emission version, the glass of the closure of the upper optics is flush with the edge of the light in order to prevent water deposits. The micro-texturized glass diffusers are glued to ensure water resistance and textured to ensure a uniform light beam generated by each single LED, maintaining excellent luminous efficiency. High-resistance coating: after a sandblasting treatment of all components to make the surface porous and ensure a greater adhesion of the paint, the external coating is applied with a double layer with epoxy powders according to the QUALICOAT standard. The first layer of epoxy powder gives chemical and mechanical resistance, the second finishing layer of polyester powder ensures resistance to UV rays and atmospheric agents. The painted surfaces are treated with alkaline and acidic washes, then rinsed with demineralized water, subjected to a chemical conversion treatment to protect against oxidation.



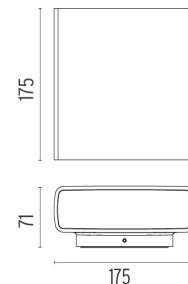
Climber Down - 175

designed by Piero Lissoni

Luminaire for outdoor use for installation on the wall with LED light source. Integrated 110/240V power source. Supplied with an 80 mm section of outgoing neoprene cable. Dimmable version on request.

● F1142001	White
● F1142006	Grey
● F1142033	Anthracite
● F1142030	Black
● F1142018	Deep Brown

DIMENSIONS



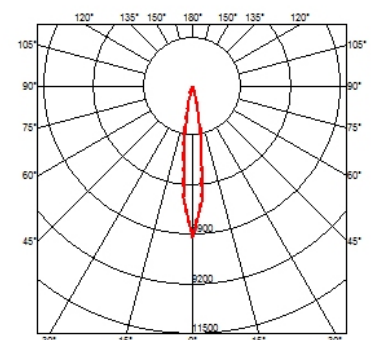
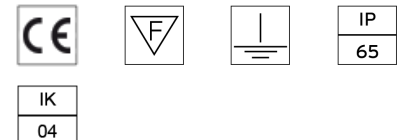
ELECTRICAL

Transformer type	Electronic
Transformer availability	Included
Transformer mounting	Integral
Emergency	Without
Voltage (V)	110/240

PHYSICAL

IK rating	04
Aiming	Fixed
Weight (kg)	2,13
Number of heads	1

CERTIFICATIONS





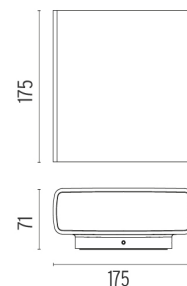
Climber Down - I75

designed by Piero Lissoni

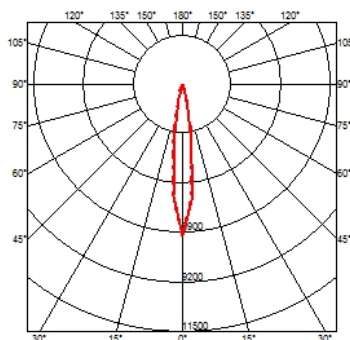
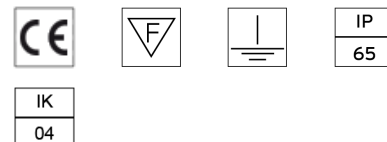
Luminaire for outdoor use for installation on the wall with LED light source. Integrated 110/240V power source. Supplied with an 80 mm section of outgoing neoprene cable. Dimmable version on request.

●	FI I42001	White
●	FI I42006	Grey
●	FI I42033	Anthracite
●	FI I42030	Black
●	FI I42018	Deep Brown

DIMENSIONS



CERTIFICATIONS



Climber Down - I75 . Lamps



Power LED

Lamp category:

LED

Socket:

Special base

Lamp type:

Power LED

CLIMBER DOWN - 87

Insulation class	Class I
Beam angle	70°
Lamps description	Power Led: 7W - 468 lm ≠ *FIXT 419 lm - 3000K/CRI 80 - 110-240V (*FIXT lm = Spot Optic)
Environment	Indoor, Outdoor
Notes	We recommend using a connection system with a degree of protection greater than or equal to the degree of protection of the luminaire.
Technical description	Bi-emission and mono-emission versions pointing downwards. Aluminum die-cast body EN AB-47100, low copper content with asymmetrical optics housing: the optics in the lower part is retracted and protected by a shutter to restrict annoying glare and maximize visual comfort. In the bi-emission version, the glass of the closure of the upper optics is flush with the edge of the light in order to prevent water deposits. The micro-texturized glass diffusers are glued to ensure water resistance and textured to ensure a uniform light beam generated by each single LED, maintaining excellent luminous efficiency. High-resistance coating: after a sandblasting treatment of all components to make the surface porous and ensure a greater adhesion of the paint, the external coating is applied with a double layer with epoxy powders according to the QUALICOAT standard. The first layer of epoxy powder gives chemical and mechanical resistance, the second finishing layer of polyester powder ensures resistance to UV rays and atmospheric agents. The painted surfaces are treated with alkaline and acidic washes, then rinsed with demineralized water, subjected to a chemical conversion treatment to protect against oxidation.



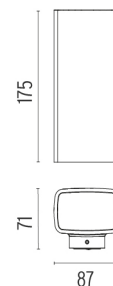
Climber Down - 87

designed by Piero Lissoni

Luminaire for outdoor use for installation on the wall with LED light source. Integrated 110/240V power source. Supplied with an 80 mm section of outgoing neoprene cable. Dimmable version on request.

● F1113001	White
● F1113006	Grey
● F1113033	Anthracite
● F1113030	Black
● F1113018	Deep Brown

DIMENSIONS



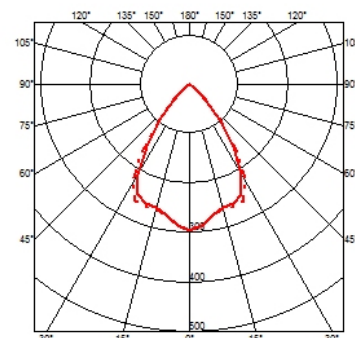
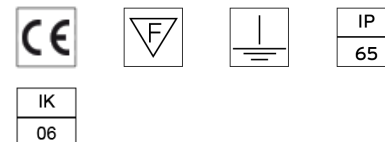
ELECTRICAL

Transformer type	Electronic
Transformer availability	Included
Transformer mounting	Integral
Emergency	Without
Voltage (V)	110/240

PHYSICAL

IK rating	06
Aiming	Fixed
Weight (kg)	1,17
Number of heads	1

CERTIFICATIONS





Climber Down - 87

designed by Piero Lissoni

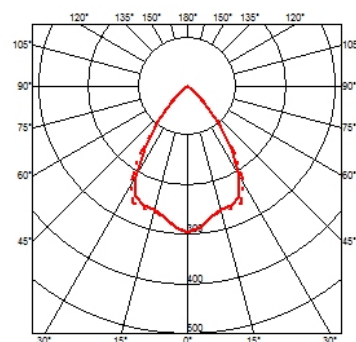
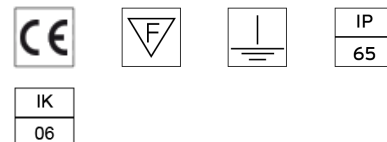
Luminaire for outdoor use for installation on the wall with LED light source. Integrated 110/240V power source. Supplied with an 80 mm section of outgoing neoprene cable. Dimmable version on request.

● F1113001	White
● F1113006	Grey
● F1113033	Anthracite
● F1113030	Black
● F1113018	Deep Brown

DIMENSIONS



CERTIFICATIONS



Climber Down - 87 . Lamps



Power LED

Lamp category:
LED

Socket:
Special base

Lamp type:
Power LED

CLIMBER DOWN - 87

Insulation class	Class I
Beam angle	10°
Lamps description	Power Led: 7W - 468 lm ≠ *FIXT 419 lm - 3000K/CRI 80 - 110-240V (*FIXT lm = Spot Optic)
Environment	Indoor, Outdoor
Notes	We recommend using a connection system with a degree of protection greater than or equal to the degree of protection of the luminaire.
Technical description	Bi-emission and mono-emission versions pointing downwards. Aluminum die-cast body EN AB-47100, low copper content with asymmetrical optics housing: the optics in the lower part is retracted and protected by a shutter to restrict annoying glare and maximize visual comfort. In the bi-emission version, the glass of the closure of the upper optics is flush with the edge of the light in order to prevent water deposits. The micro-texturized glass diffusers are glued to ensure water resistance and textured to ensure a uniform light beam generated by each single LED, maintaining excellent luminous efficiency. High-resistance coating: after a sandblasting treatment of all components to make the surface porous and ensure a greater adhesion of the paint, the external coating is applied with a double layer with epoxy powders according to the QUALICOAT standard. The first layer of epoxy powder gives chemical and mechanical resistance, the second finishing layer of polyester powder ensures resistance to UV rays and atmospheric agents. The painted surfaces are treated with alkaline and acidic washes, then rinsed with demineralized water, subjected to a chemical conversion treatment to protect against oxidation.



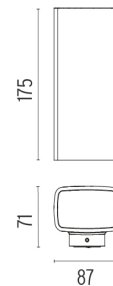
Climber Down - 87

designed by Piero Lissoni

Luminaire for outdoor use for installation on the wall with LED light source. Integrated 110/240V power source. Supplied with an 80 mm section of outgoing neoprene cable. Dimmable version on request.

● F1112001	White
● F1112006	Grey
● F1112033	Anthracite
● F1112030	Black
● F1112018	Deep Brown

DIMENSIONS



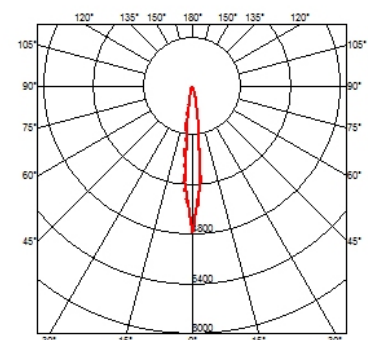
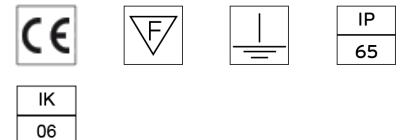
ELECTRICAL

Transformer type	Electronic
Transformer availability	Included
Transformer mounting	Integral
Emergency	Without
Voltage (V)	110/240

PHYSICAL

IK rating	06
Aiming	Fixed
Weight (kg)	1,17
Number of heads	1

CERTIFICATIONS





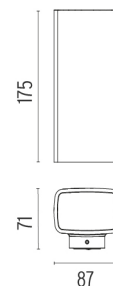
Climber Down - 87

designed by Piero Lissoni

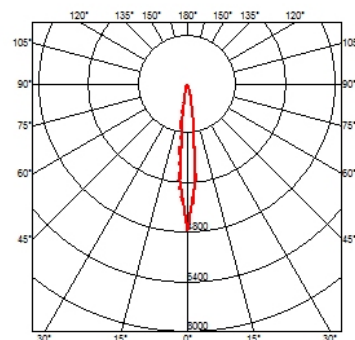
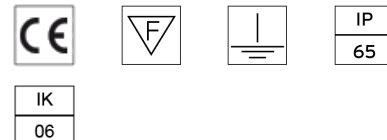
Luminaire for outdoor use for installation on the wall with LED light source. Integrated 110/240V power source. Supplied with an 80 mm section of outgoing neoprene cable. Dimmable version on request.

● F1112001	White
● F1112006	Grey
● F1112033	Anthracite
● F1112030	Black
● F1112018	Deep Brown

DIMENSIONS



CERTIFICATIONS



Climber Down - 87 . Lamps



Power LED

Lamp category:

LED

Socket:

Special base

Lamp type:

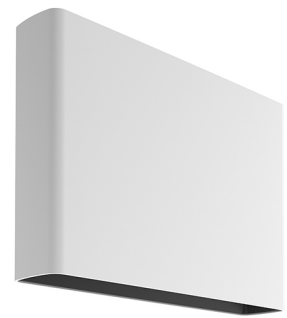
Power LED

CLIMBER DOWN - 275

Insulation class	Class I
Beam angle	70°
Lamps description	Power Led: 21W - 1872 lm ≠ *FIXT 1344 lm - 3000K/CRI 80 - 220-240V (*FIXT lm = Spot Optic)
Environment	Indoor, Outdoor
Notes	We recommend using a connection system with a degree of protection greater than or equal to the degree of protection of the luminaire.

Technical description

Bi-emission and mono-emission versions pointing downwards. Aluminum die-cast body EN AB-47100, low copper content with asymmetrical optics housing: the optics in the lower part is retracted and protected by a shutter to restrict annoying glare and maximize visual comfort. In the bi-emission version, the glass of the closure of the upper optics is flush with the edge of the light in order to prevent water deposits. The micro-texturized glass diffusers are glued to ensure water resistance and textured to ensure a uniform light beam generated by each single LED, maintaining excellent luminous efficiency. High-resistance coating: after a sandblasting treatment of all components to make the surface porous and ensure a greater adhesion of the paint, the external coating is applied with a double layer with epoxy powders according to the QUALICOAT standard. The first layer of epoxy powder gives chemical and mechanical resistance, the second finishing layer of polyester powder ensures resistance to UV rays and atmospheric agents. The painted surfaces are treated with alkaline and acidic washes, then rinsed with demineralized water, subjected to a chemical conversion treatment to protect against oxidation.



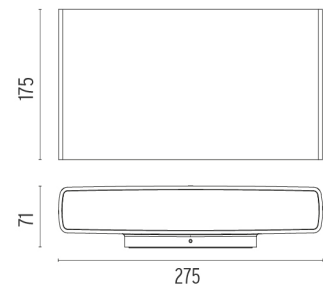
Climber Down - 275

designed by Piero Lissoni

Luminaire for outdoor use for installation on the wall with LED light source. Integrated 220/240V power source. Supplied with an 80 mm section of outgoing neoprene cable. Dimmable version on request.

● F1173001	White
● F1173006	Grey
● F1173033	Anthracite
● F1173030	Black
● F1173018	Deep Brown

DIMENSIONS



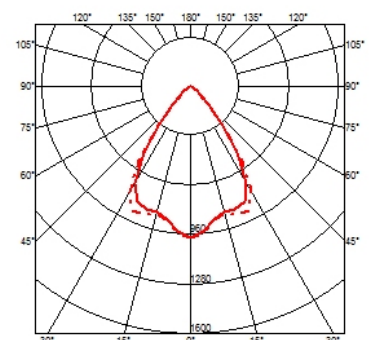
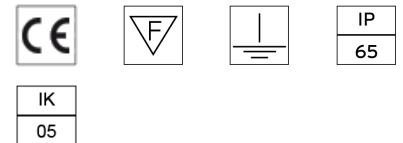
ELECTRICAL

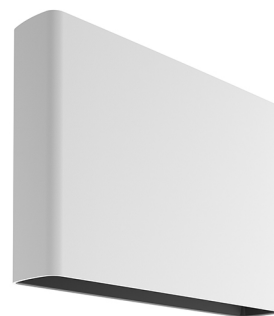
Transformer type	Electronic
Transformer availability	Included
Transformer mounting	Integral
Emergency	Without
Voltage (V)	220/240

PHYSICAL

IK rating	05
Aiming	Fixed
Weight (kg)	3,11
Number of heads	1

CERTIFICATIONS





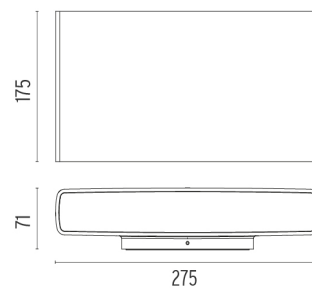
Climber Down - 275

designed by Piero Lissoni

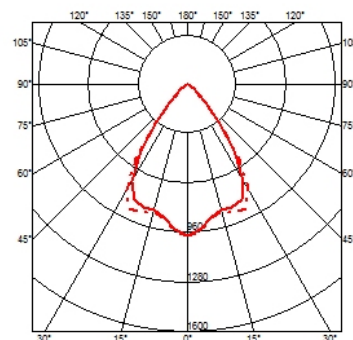
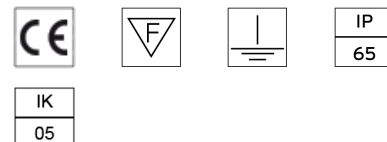
Luminaire for outdoor use for installation on the wall with LED light source. Integrated 220/240V power source. Supplied with an 80 mm section of outgoing neoprene cable. Dimmable version on request.

●	FI173001	White
●	FI173006	Grey
●	FI173033	Anthracite
●	FI173030	Black
●	FI173018	Deep Brown

DIMENSIONS



CERTIFICATIONS



Climber Down - 275 . Lamps



Power LED

Lamp category:
LED

Socket:
Special base

Lamp type:
Power LED

CLIMBER DOWN - 275

Insulation class	Class I
Beam angle	10°
Lamps description	Power Led: 21W - 1872 lm ≠ *FIXT 1344 lm - 3000K/CRI 80 - 220-240V (*FIXT lm = Spot Optic)
Environment	Indoor, Outdoor
Notes	We recommend using a connection system with a degree of protection greater than or equal to the degree of protection of the luminaire.

Technical description

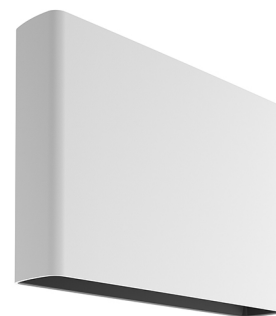
Bi-emission and mono-emission versions pointing downwards. Aluminum die-cast body EN AB-47100, low copper content with asymmetrical optics housing: the optics in the lower part is retracted and protected by a shutter to restrict annoying glare and maximize visual comfort. In the bi-emission version, the glass of the closure of the upper optics is flush with the edge of the light in order to prevent water deposits. The micro-texturized glass diffusers are glued to ensure water resistance and textured to ensure a uniform light beam generated by each single LED, maintaining excellent luminous efficiency. High-resistance coating: after a sandblasting treatment of all components to make the surface porous and ensure a greater adhesion of the paint, the external coating is applied with a double layer with epoxy powders according to the QUALICOAT standard. The first layer of epoxy powder gives chemical and mechanical resistance, the second finishing layer of polyester powder ensures resistance to UV rays and atmospheric agents. The painted surfaces are treated with alkaline and acidic washes, then rinsed with demineralized water, subjected to a chemical conversion treatment to protect against oxidation.

ELECTRICAL

Transformer type	Electronic
Transformer availability	Included
Transformer mounting	Integral
Emergency	Without
Voltage (V)	220/240

PHYSICAL

IK rating	05
Aiming	Fixed
Weight (kg)	3,11
Number of heads	1



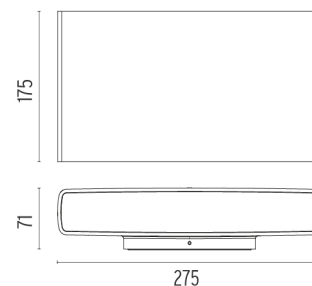
Climber Down - 275

designed by Piero Lissoni

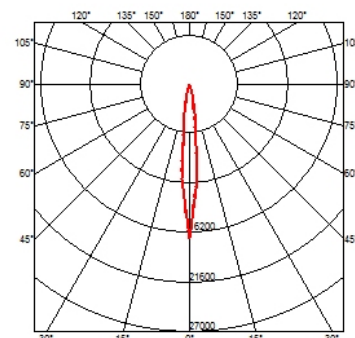
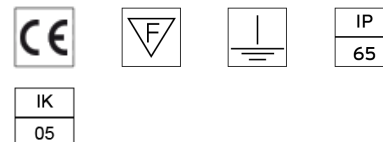
Luminaire for outdoor use for installation on the wall with LED light source. Integrated 220/240V power source. Supplied with an 80 mm section of outgoing neoprene cable. Dimmable version on request.

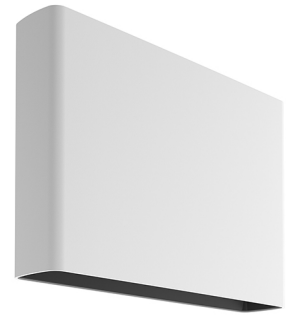
● F1172001	White
● F1172006	Grey
● F1172033	Anthracite
● F1172030	Black
● F1172018	Deep Brown

DIMENSIONS



CERTIFICATIONS





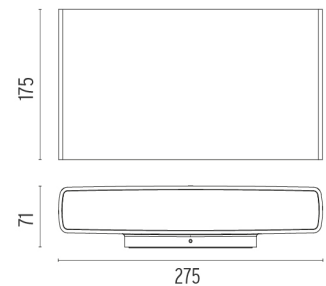
Climber Down - 275

designed by Piero Lissoni

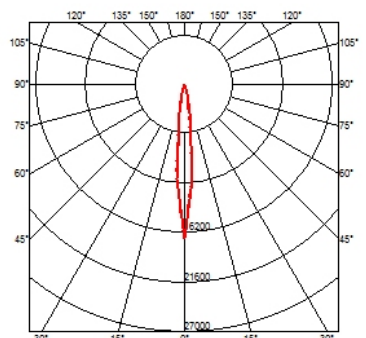
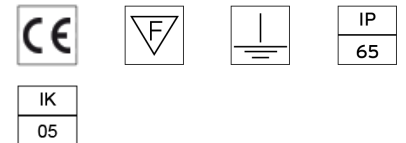
Luminaire for outdoor use for installation on the wall with LED light source. Integrated 220/240V power source. Supplied with an 80 mm section of outgoing neoprene cable. Dimmable version on request.

● F1172001	White
● F1172006	Grey
● F1172033	Anthracite
● F1172030	Black
● F1172018	Deep Brown

DIMENSIONS



CERTIFICATIONS



Climber Down - 275 . Lamps



Power LED

Lamp category:
LED

Socket:
Special base

Lamp type:
Power LED

CLIMBER DOWN - 175

Insulation class	Class I
Beam angle	70°
Lamps description	Power Led: 12W - 936 lm ≠ *FIXT 781 lm - 3000K/CRI 80 - 110-240V (*FIXT lm = Spot Optic)
Environment	Indoor, Outdoor
Notes	We recommend using a connection system with a degree of protection greater than or equal to the degree of protection of the luminaire.
Technical description	Bi-emission and mono-emission versions pointing downwards. Aluminum die-cast body EN AB-47100, low copper content with asymmetrical optics housing: the optics in the lower part is retracted and protected by a shutter to restrict annoying glare and maximize visual comfort. In the bi-emission version, the glass of the closure of the upper optics is flush with the edge of the light in order to prevent water deposits. The micro-texturized glass diffusers are glued to ensure water resistance and textured to ensure a uniform light beam generated by each single LED, maintaining excellent luminous efficiency. High-resistance coating: after a sandblasting treatment of all components to make the surface porous and ensure a greater adhesion of the paint, the external coating is applied with a double layer with epoxy powders according to the QUALICOAT standard. The first layer of epoxy powder gives chemical and mechanical resistance, the second finishing layer of polyester powder ensures resistance to UV rays and atmospheric agents. The painted surfaces are treated with alkaline and acidic washes, then rinsed with demineralized water, subjected to a chemical conversion treatment to protect against oxidation.



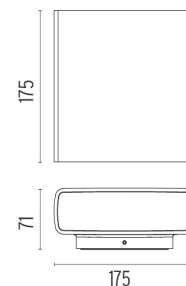
Climber Down - 175

designed by Piero Lissoni

Luminaire for outdoor use for installation on the wall with LED light source. Integrated 110/240V power source. Supplied with an 80 mm section of outgoing neoprene cable. Dimmable version on request.

● FI 143001	White
● FI 143006	Grey
● FI 143033	Anthracite
● FI 143030	Black
● FI 143018	Deep Brown

DIMENSIONS



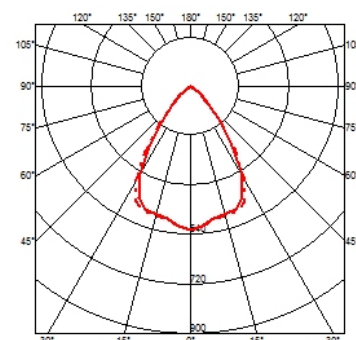
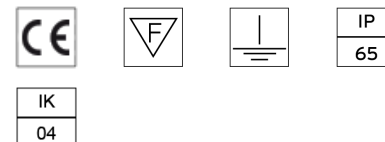
ELECTRICAL

Transformer type	Electronic
Transformer availability	Included
Transformer mounting	Integral
Emergency	Without
Voltage (V)	110/240

PHYSICAL

IK rating	04
Aiming	Fixed
Weight (kg)	2,13
Number of heads	1

CERTIFICATIONS





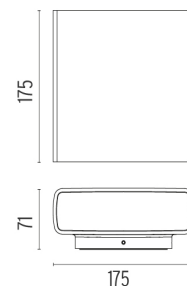
Climber Down - I75

designed by Piero Lissoni

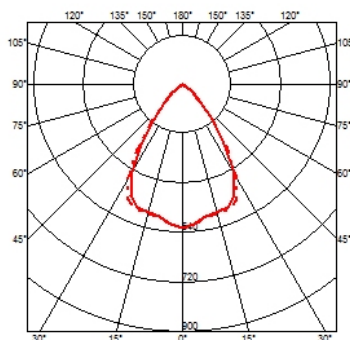
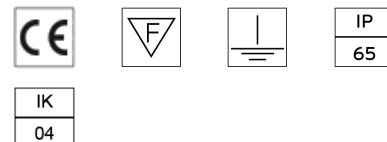
Luminaire for outdoor use for installation on the wall with LED light source. Integrated 110/240V power source. Supplied with an 80 mm section of outgoing neoprene cable. Dimmable version on request.

● FI I43001	White
● FI I43006	Grey
● FI I43033	Anthracite
● FI I43030	Black
● FI I43018	Deep Brown

DIMENSIONS



CERTIFICATIONS



Climber Down - I75 . Lamps



Power LED

Lamp category:
LED

Socket:
Special base

Lamp type:
Power LED