



Thanks to its geometrically clean design, Book, a projector for outdoor and indoor applications, provides effective or discreet lighting for architectural constructions, facades, urban spaces or areas.

This typically wall-mounted luminaire is characterized by compact shape, essential and minimalist design that is minimally obtrusive and adapts to any architectural context with its unobtrusive presence, because emphasis is here placed on lighting functionality, rather than decoration or formal plays.

The different optical components (with or without internal lens) and the types of light sources used (discharge and fluorescent compact lamps) ideally respond to multiple lighting requirements. Softly diffuse light beams to illuminate in a homogenous and comfortable way, light-blade for accent and decorative solutions, asymmetrical to illuminate specific areas leaving the surrounding areas in the shade.

Technical specifications

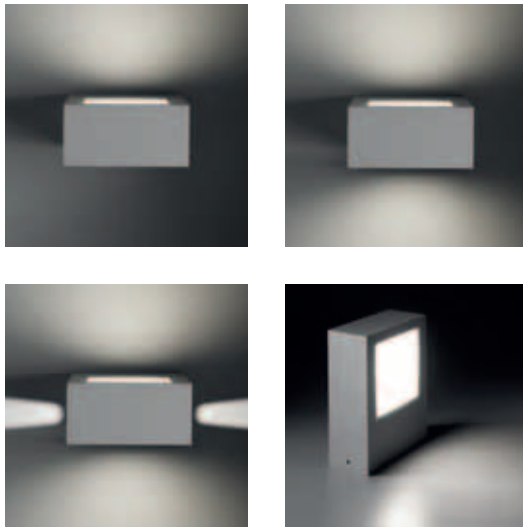
With its compact structure, made of resistant and high-quality materials, the luminaire has an IP 65 protection class and can be installed in any kind of indoor or outdoor environment. The projector housing is entirely made of die-cast aluminium, with perimeter louvers of tempered glass and gaskets of silicone material, which make it absolutely impervious both to liquids and solids. The luminaire mounting is particularly attractive due to its ease of installation. First of all the base (accommodating the power supply unit) is fixed, then the outer cover is applied and fixed by means of two totally recessed side screws. The luminaire flexibility of use is expanded by the possibility of creating pole-mounted variants. Made of coated extruded aluminium, these poles are available in three different heights, 50 mm, 225 mm and 450 mm, with in-ground recessed plate fixing.

Both the luminaire and the poles, with UV-stabilized epoxy polyester coat finish, are available in three colours: grey, anthracite grey and white.

Wall-washer luminaire with single or double emission and light cones of different widths.



Ground- and pole-mounted version with asymmetrical optical component.



Structural features

Installation: wall-mounted, floor-mounted, pole-mounted, with single, double or multiple emission
 Luminaire housing: die-cast aluminium
 Poles for ground-fixing: extruded aluminium profile with UV-stabilized epoxy polyester coat finish
 Optical components: fixed in super-pure oxidized and polished aluminium, asymmetrical and light-blade
 Louvers: tempered glass, sandblasted tempered glass
 Light sources: metal-halide discharge and fluorescent compact lamps
 Standard finishing: grey, anthracite grey
 Protection class: IP65
 Insulation class: I ⚡
 Power supply: 230V - 50Hz

Optical components and light sources

The luminaires of the Book series use two different types of lamps, mainly depending on their specific application.

20 W metal-halide lamps with PGJ5 fitting and W 18 compact fluorescent lamps with 2G10 fitting.

The special optical components provide soft and diffuse, asymmetrical, and light-blade light beams.

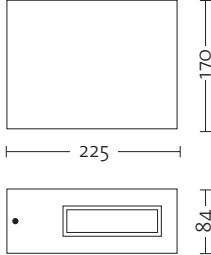
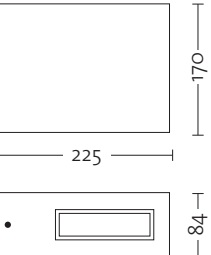
DISCHARGE LAMPS		
	MT (CDM-TC) - PGJ5	20W
FLUORESCENT LAMPS		
	FSMH (T/E) - 2G10	18W



The poles for ground-fixing are available in three different heights, 50 mm, 225 mm and 450 mm, for a total height of 275 mm, 450 mm and 675 mm, luminaire included.



Wall-mounted and floor-mounted luminaire for discharge lamps.
 Coated die-cast aluminium structure.
 Protection louvers in tempered glass.
 Complete with electronic ballast.

CODE	DESCRIPTION	Size (mm)
2850	Single emission with narrow light beam MT (CDM-TC) - 20W - PGJ5 230V - 50Hz Colour: 01 - 18 - 19 IP 65 Electronic ballast	
2851	Double emission with narrow light beam MT (CDM-TC) - 20W - PGJ5 230V - 50Hz Colour: 01 - 18 - 19 IP 65 Electronic ballast	





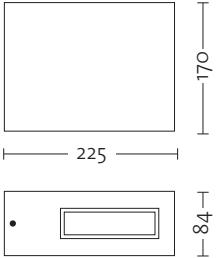




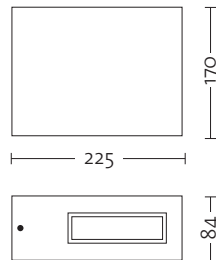




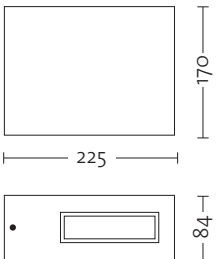




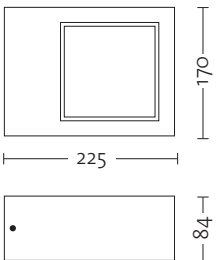


- 01 white
- 18 grey
- 19 anthracite grey

NOTE

Wall-mounted and floor-mounted luminaire for discharge lamps.
 Coated die-cast aluminium structure.
 Protection louvers in tempered glass.
 Complete with electronic ballast.

DESIGN - STEFANO DALL'OSSO





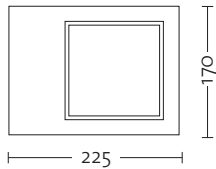





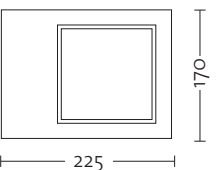





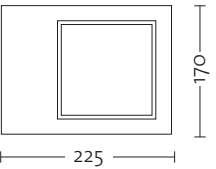
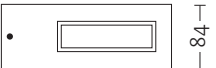
CODE	DESCRIPTION		Size (mm)
2854	Single emission with wide light beam MT (CDM-TC) - 20W -PGJ5 230V - 50Hz Colour: 01 - 18 - 19 IP 65 Electronic ballast	   	
2853	Double emission with wide light beam MT (CDM-TC) - 20W -PGJ5 230V - 50Hz Colour: 01 - 18 - 19 IP 65 Electronic ballast	   	
2852	Double emission with narrow light beam and wide light beam MT (CDM-TC) - 20W -PGJ5 230V - 50Hz Colour: 01 - 18 - 19 IP 65 Electronic ballast	   	
2855	Single emission with asymmetrical optical component MT (CDM-TC) - 20W -PGJ5 230V - 50Hz Colour: 01 - 18 - 19 IP 65 Electronic ballast	   	

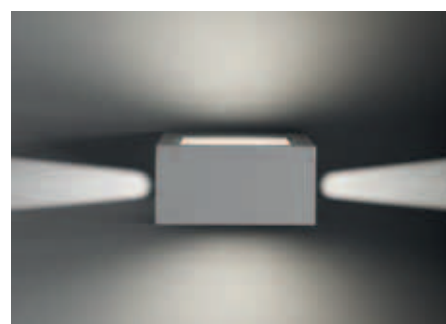
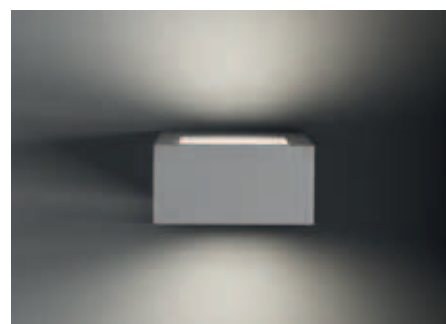


01 white
 18 grey
 19 anthracite grey

NOTE

Wall-mounted and floor-mounted luminaire for compact fluorescent lamps.
 Coated die-cast aluminium structure.
 Protection louvers in tempered glass.
 Complete with electronic ballast.

CODE	DESCRIPTION		Size (mm)
2860	Single emission FSMH (T/E) - 18W - 2G10 230V - 50Hz Colour: 01 - 18 - 19 IP 65 Electronic ballast	   	 
2861	Double emission FSMH (T/E) - 18W - 2G10 230V - 50Hz Colour: 01 - 18 - 19 IP 65 Electronic ballast	   	 
2862	Multiple emission FSMH (T/E) - 18W - 2G10 230V - 50Hz Colour: 01 - 18 - 19 IP 65 Electronic ballast	   	 



- 01 white
- 18 grey
- 19 anthracite grey

NOTE

CODE	DESCRIPTION	Size (mm)
864	Base for ground mounting – Height: 50 mm Extruded aluminium with epoxy polyester coat finish Colour: 01 - 18 - 19	

The figure shows the pole complete with luminaire.
The luminaire must always be ordered separately.



862	Base for ground mounting – Height: 225 mm Extruded aluminium with epoxy polyester coat finish Colour: 01 - 18 - 19	
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The figure shows the pole complete with luminaire.
The luminaire must always be ordered separately.



863	Base for ground mounting – Height: 450 mm Extruded aluminium with epoxy polyester coat finish Colour: 01 - 18 - 19	
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The figure shows the pole complete with luminaire.
The luminaire must always be ordered separately.



861	Recessed plate with tie-rods for fixing to the ground Hot-galvanised steel	
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01 white
18 grey
19 anthracite grey

NOTE



