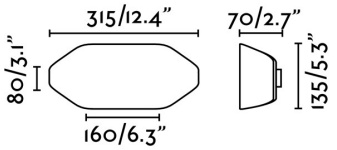
FUTURE White wall lamp
Ref. 71516 |ESTUDI RIBAUDI



IK08 IP44

Mounting	Wall
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	44
IK	08
Power (W)	15
Light source	E27 LED
Bulb format	T45
Number of lamp holders	1
Light orientation	Indirect lighting
Suitable for seaside areas	Yes
Structure material	PC
Diffuser material	PC
Structure finish	Matt White
Diffuser finish	Opal

Installation instructions



FUTURE White wall lamp
Ref. 71516 |ESTUDI RIBAUDI

Recommended bulbs



Bulb T45 MAT LED E27 5W 3000K 550Lm

Reference	17437
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	5
Luminous Flux (lm)	550
Color temperature (K)	3000K
Opening angle degrees	360

FUTURE White wall lamp
Ref. 71516 |ESTUDI RIBAUDI



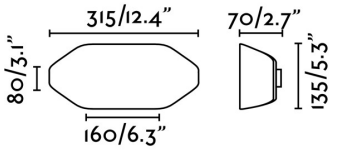
FUTURE Dark grey wall lamp
Ref. 71517 |ESTUDI RIBAUDI

IK08 IP44



Mounting	Wall
Voltage (V)	100V-240V
Hertz	50/60Hz
Class	II
IP	44
IK	08
Power (W)	15
Light source	E27 LED
Bulb format	T45
Number of lamp holders	1
Light orientation	Indirect lighting
Suitable for seaside areas	Yes
Structure material	PC
Diffuser material	PC
Structure finish	Dark Grey
Diffuser finish	Opal

Installation instructions



FUTURE Dark grey wall lamp
Ref. 71517 |ESTUDI RIBAUDI

Recommended bulbs



Bulb T45 MAT LED E27 5W 3000K 550Lm

Reference	17437
Voltage (V)	220V-240V
Hertz	50/60Hz
Power (W)	5
Luminous Flux (lm)	550
Color temperature (K)	3000K
Opening angle degrees	360

FARO
BARCELONA

FUTURE Dark grey wall lamp
Ref. 71517 |ESTUDI RIBAUDI

