

BLOCK

designed by
Fernando Martínez

BLOCK

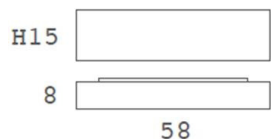
BLOCK permite crear y diseñar tu propia composición. Está inspirado en los juegos de bloques para niños, con el objetivo de crear espacios interiores con simetrías y asimetrías. De estructura metálica recubierta de tela blanca elástica, permite configurar espacios y diseños únicos. Las telas son fácilmente desmontables para su lavado o sustitución.

BLOCK

There is nothing nicer than creating, building up and designing your own BLOCK composition for your interior requirements. Every space design you create is unique! BLOCK is inspired by kid's block games. Produced in multi-sized options in order to create interior spaces playing with symmetries and asymmetries. Make up your own BLOCK design! Removable stretching fabric covering a metal structure.



BLOCK 20010/00 20010/30 20010/50



REF.
20010/00

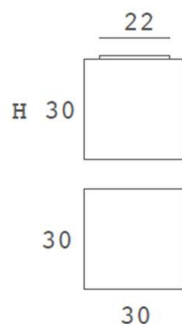
APLIQUE/ WALL BRAQUET
IP20

MATERIAL
Metal y tela elástica/
Metal & stretching fabric

ACABADO/ FINISH
Tela: Blanco óptico/
Fabric: Optical white

INSTALACIÓN/ INSTALLATION
E27 LED 2x15W Ø6cm

EEI:



REF.
20010/30

PLAFÓN/ SURFACE LIGHT
IP20

MATERIAL
Metal y tela elástica/
Metal & stretching fabric

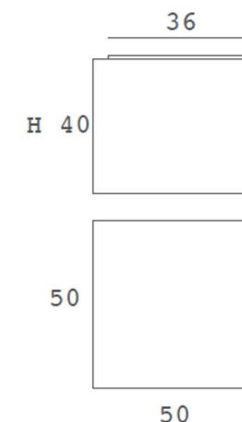
ACABADO/ FINISH
Blanco óptico/*Optical white*

INSTALACIÓN/ INSTALLATION
E27 LED 2x15W Ø6cm

PCB LED 20W 700mA
CRI>80
- Cálida/ *Warm* 3000K 1180lm
- Neutra/ *Neutral* 4000K 1235lm

dim L,C

EEI:



REF.
20010/50

PLAFÓN/ SURFACE LIGHT
IP20

MATERIAL
Metal y tela elástica/
Metal & stretching fabric

ACABADO/ FINISH
Blanco óptico/*Optical white*

INSTALACIÓN/ INSTALLATION
E27 LED 4x15W Ø6cm

PCB LED 40W 700mA
CRI>80
- Cálida/ *Warm* 3000K 2400lm
- Neutra/ *Neutral* 4000K 2510lm
 dim 1-10V dim DALI dim PUSH dim L,C

PCB LED 55W 500mA
CRI>90
- Cálida/ *Warm* 3000K 3115lm
- Neutra/ *Neutral* 4000K 3258lm

dim DALI dim PUSH

EEI:

*Bombillas no incluidas/*lamps not included*

*Archivos 3D y ficheros fotométricos disponibles/ *3D and photometric files available*

BLOCK 20010/60 20010/80

REF.

20010/60

PLAFÓN/ SURFACE LIGHT
IP20

MATERIAL

Metal y tela elástica/
Metal & stretching fabric

ACABADO/ FINISH

Tela: Blanco óptico/
Fabric: Optical white

INSTALACIÓN/ INSTALLATION

E27 LED 4x15W Ø6cm 

PCB LED 40W 700mA

CRI>80

- Cálida/ *Warm* 3000K 2400lm
- Neutra/ *Neutral* 4000K 2510lm

 dim 1-10V  dim DALI  dim PUSH  dim L,C

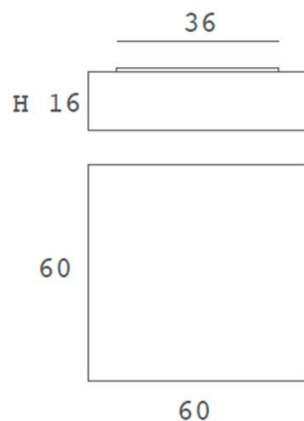
PCB LED 55W 500mA

CRI>90

- Cálida/ *Warm* 3000K 3115lm
- Neutra/ *Neutral* 4000K 3258lm

 dim DALI  dim PUSH

EEI: 



REF.

20010/80

PLAFÓN/ SURFACE LIGHT
IP20

MATERIAL

Metal y tela elástica/
Metal & stretching fabric

ACABADO/ FINISH

Tela: Blanco óptico/
Fabric: Optical white

INSTALACIÓN/ INSTALLATION

E27 LED 4x15W Ø6cm 

PCB LED 40W 700mA

CRI>80

- Cálida/ *Warm* 3000K 2400lm
- Neutra/ *Neutral* 4000K 2510lm

 dim 1-10V  dim DALI  dim PUSH  dim

PCB LED 70W 500mA

CRI>90

- Cálida/ *Warm* 3000K 4492lm
- Neutra/ *Neutral* 4000K 4698lm

 dim 1-10V  dim DALI  dim PUSH

PCB LED 72W 300mA

Regulable en temp./brillo

Dimmable temp./ brightness

3000K - 6000K max. 3991lm

 REMOTE

EEI: 



*Bombillas no incluidas/ *lamps not included*

*Archivos 3D y ficheros fotométricos disponibles/ *3D and photometric files available*

BLOCK 22010/60 22010/80

REF.
22010/60

PLAFÓN/ *SURFACE LIGHT*
IP20

MATERIAL

Metal y tela elástica/
Metal & stretching fabric

ACABADO/ *FINISH*

Blanco óptico/*Optical white*

INSTALACIÓN/ *INSTALLATION*

PCB LED 40W 700mA

CRI>80

- Cálida/ *Warm* 3000K 2400lm
- Neutra/ *Neutral* 4000K 2510lm

Ⓥ dim 1-10V Ⓧ dim DALI Ⓟ dim PUSH Ⓞ dim L,C

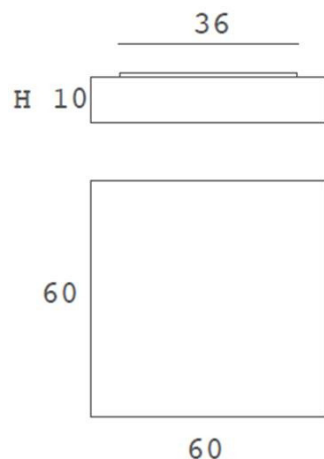
PCB LED 55W 500mA

CRI>90

- Cálida/ *Warm* 3000K 3115lm
- Neutra/ *Neutral* 4000K 3258lm

Ⓧ dim DALI Ⓟ dim PUSH

EEL: **A⁺⁺ ... A**



REF.
22010/80

PLAFÓN/ *SURFACE LIGHT*
IP20

MATERIAL

Metal y tela elástica/
Metal & stretching fabric

ACABADO/ *FINISH*

Blanco óptico/*Optical white*

INSTALACIÓN/ *INSTALLATION*

PCB LED 40W 700mA

CRI>80

- Cálida/ *Warm* 3000K 2400lm
- Neutra/ *Neutral* 4000K 2510lm

Ⓥ dim 1-10V Ⓧ dim DALI Ⓟ dim PUSH Ⓞ dim L,C

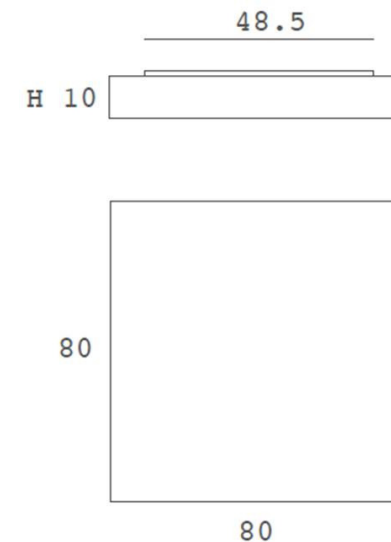
PCB LED 70W 500mA

CRI>90

- Cálida/ *Warm* 3000K 4492lm
- Neutra/ *Neutral* 4000K 4698lm

Ⓥ dim 1-10V Ⓧ dim DALI Ⓟ dim PUSH

EEL: **A⁺⁺ ... A**



*Bombillas no incluidas/*lamps not includeu*

*Archivos 3D y ficheros fotométricos disponibles/ *3D and photometric files available*

BLOCK 80010/60 80010/80


REF.
80010/60

COLGANTE/ SUSPENSION
IP20

MATERIAL
Metal y tela elástica/
Metal & stretching fabric

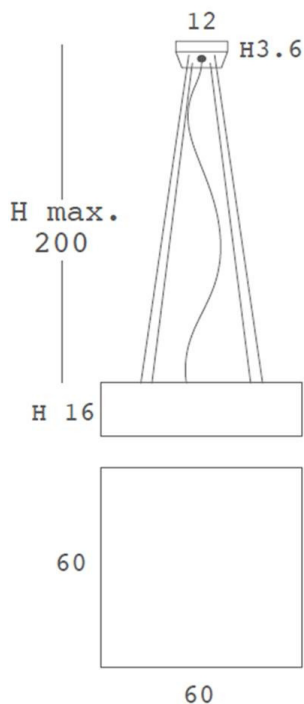
ACABADO/ FINISH
Florón: blanco mate/
Canopy: matt white
Tela: Blanco óptico/
Fabric: Optical white

INSTALACIÓN/ INSTALLATION
E27 LED 4x15W Ø6cm 

PCB LED 40W 700mA
CRI>80
- Cálida/ *Warm* 3000K 2400lm
- Neutra/ *Neutral* 4000K 2510lm


PCB LED 55W 500mA
CRI>90
- Cálida/ *Warm* 3000K 3115lm
- Neutra/ *Neutral* 4000K 3258lm

EEL: 




REF.
80010/80

COLGANTE/ SUSPENSION
IP20

MATERIAL
Metal y tela elástica/
Metal & stretching fabric

ACABADO/ FINISH
Florón: blanco mate/
Canopy: matt white
Tela: Blanco óptico/
Fabric: Optical white

INSTALACIÓN/ INSTALLATION
E27 LED 4x15W Ø6cm 

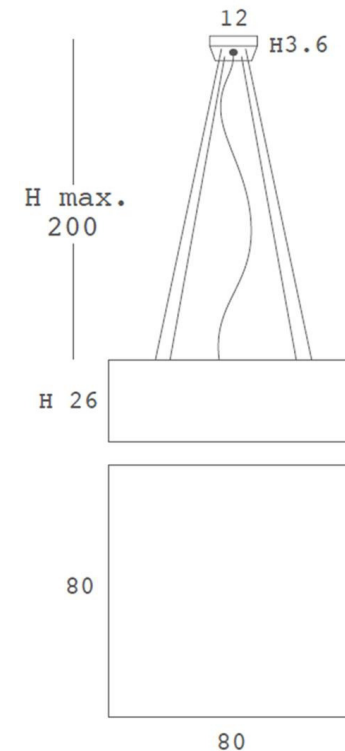
PCB LED 40W 700mA
CRI>80
- Cálida/ *Warm* 3000K 2400lm
- Neutra/ *Neutral* 4000K 2510lm


PCB LED 70W 500mA
CRI>90
- Cálida/ *Warm* 3000K 4492lm
- Neutra/ *Neutral* 4000K 4698lm

PCB LED 72W 300mA
Regulable en temp./brillo
Dimmable temp./brightness
3000K - 6000K max. 3911lm

 REMOTE

EEL: 



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*Archivos 3D y ficheros fotométricos disponibles/ 3D and photometric files available