

KUBE

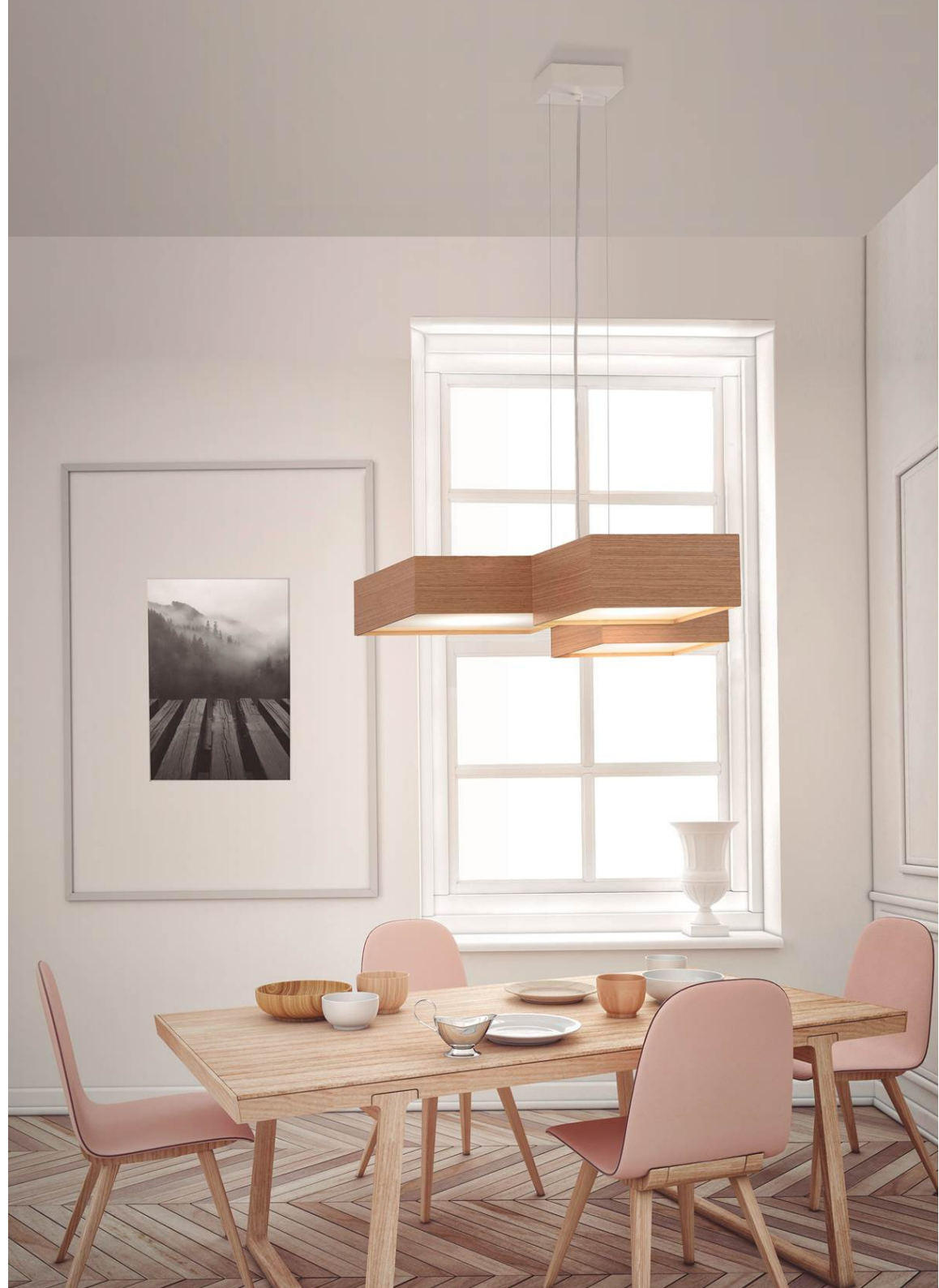
designed by
FERNANDO MARTÍNEZ

KUBE

La combinación de distintas estructuras de bloques cúbicos de madera con un acabado en roble natural, hacen de KUBE el modelo perfecto para sentirse en armonía con la naturaleza. Los difusores de metacrilato óptico distribuyen la luminosidad de sus LEDs.

KUBE

Fresh and unique block structures made of plywood with a natural oak finish. KUBE enhances design concept by harmonizing with warmth of Nature. Optical pmma diffusers to spread and improve LED performance.



KUBE 26017/50 26807/25 26807/40

REF.

26017/50

PLAFÓN/ CEILING LIGHT

IP20

MATERIAL


Metal, tablero marino y metacrilato/
Metal, marine board plywood & PMMA

ACABADO/ FINISH

Roble/ *Oak*

Difusor blanco óptico/
Optical white diffuser

INSTALACIÓN/ INSTALLATION

E27 LED 5x15W Ø6cm 

E27 LED 5x11W L:17cm 

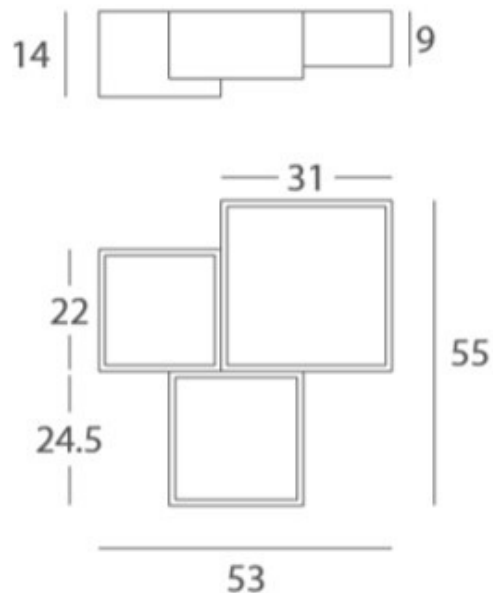
COB LED 30W AC.220V

CRI ≥ 80

- Cálida/ *Warm* 3000K 1472lm

- Neutra/ *Neutral* 4000K 1554lm

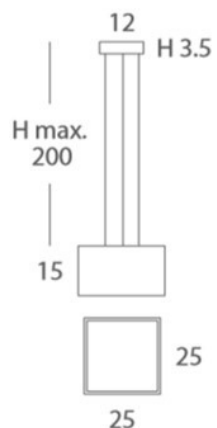
EEI: 



*Bombillas no incluidas/ *Light bulbs not included.*

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

KUBE 26017/50 26807/25 26807/40



REF.
26807/25

COLGANTE/ *SUSPENSION*
IP20

MATERIAL

Metal, tablero marino y metacrilato/
Metal, marine board plywood & PMMA

ACABADO/ *FINISH*

Florón: blanco mate/ *Canopy: matt white*

Roble/ *Oak*

Difusor blanco óptico/
Optical white diffuser

Optical white diffuser

INSTALACIÓN/ *INSTALLATION*

E27 LED 2x15W Ø6cm

E27 LED 2x11W L:17cm

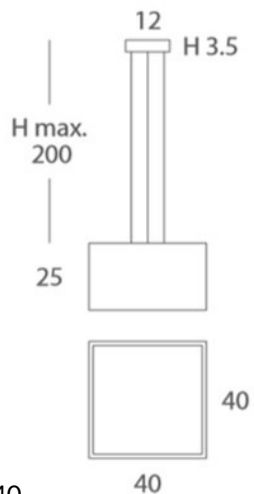
COB LED 15W AC.220V

CRI ≥ 80

- Cálida/ *Warm* 3000K 627lm

- Neutra/ *Neutral* 4000K 663lm

EEI:



REF.
26807/40

COLGANTE/ *SUSPENSION*
IP20

MATERIAL

Metal, tablero marino y metacrilato/
Metal, marine board plywood & PMMA

ACABADO/ *FINISH*

Florón: blanco mate/ *Canopy: matt white*

Roble/ *Oak*

Difusor blanco óptico/
Optical white diffuser

Optical white diffuser

INSTALACIÓN/ *INSTALLATION*

E27 LED 2x15W Ø6cm

COB LED 20W AC.220V

CRI ≥ 80

- Cálida/ *Warm* 3000K 794lm

- Neutra/ *Neutral* 4000K 840lm

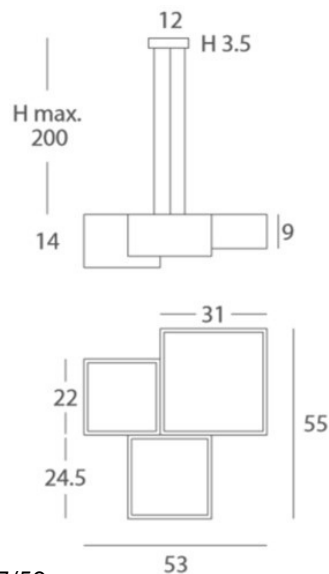
EEI:



*Bombillas no incluidas/ *Light bulbs not included.*

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

KUBE 26817/50 26817/R100



REF.
26817/50

COLGANTE/ *SUSPENSION*
IP20




MATERIAL

Metal, tablero marino y metacrilato/
Metal, marine board plywood & PMMA

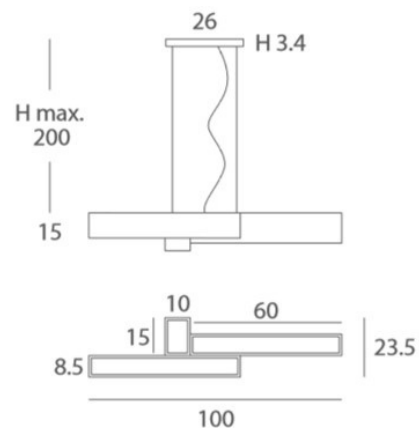
ACABADO/ *FINISH*

Florón: blanco mate/ *Canopy: matt white*
Roble/ *Oak*
Difusor blanco óptico/ *Optical white diffuser*

INSTALACIÓN/ *INSTALLATION*

E27 LED 5x15W Ø6cm 
E27 LED 5x11W L:17cm 
COB LED 30W AC.220V  dim L,C
CRI ≥ 80
- Cálida/ *Warm* 3000K 1472lm
- Neutra/ *Neutral* 4000K 1554lm

EEL: 



REF.
26817/R100

COLGANTE/ *SUSPENSION*
IP20

MATERIAL

Metal, tablero marino y metacrilato/
Metal, marine board plywood & PMMA

ACABADO/ *FINISH*

Florón: blanco mate/ *Canopy: matt white*
Roble/ *Oak*
Difusor blanco óptico/ *Optical white diffuser*

INSTALACIÓN/ *INSTALLATION*

PCB LED 20W 350mA
CRI ≥ 85
- Cálida/ *Warm* 3000K 854lm
- Neutra/ *Neutral* 4000K 894lm

EEL: 



*Bombillas no incluidas/ *Light bulbs not included.*

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

KUBE 26917 26917/L



REF.
26917

APLIQUE/ WALL BRACKET
IP20



MATERIAL

Metal, tablero marino y metacrilato/
Metal, marine board plywood & PMMA

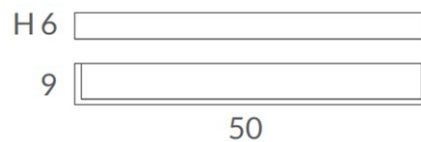
ACABADO/ FINISH

Roble/ *Oak*
Difusor blanco óptico/ *Optical white diffuser*

INSTALACIÓN/ INSTALLATION

E27 LED 1x6W Ø5cm 
E27 LED 1x15W Ø5cm L:15cm 

EEL: 



REF.
26917/L

APLIQUE/ WALL BRACKET
IP20

MATERIAL

Metal, tablero marino y metacrilato/
Metal, marine board plywood & PMMA

ACABADO/ FINISH

Roble/ *Oak*
Difusor blanco óptico/ *Optical white diffuser*

INSTALACIÓN/ INSTALLATION

E27 LED 2x6W Ø5cm 
E27 LED 2x15W Ø5cm L:15cm 
2G11 LED 1x36W L:41cm 

EEL: 



*Bombillas no incluidas/ *Light bulbs not included.*

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