

1Night — 2Nights

IT — Luce eclettica dalla tecnologia versatile. Cilindro in alluminio con diffusore in policarbonato trasparente, ruotabile e orientabile. Corpo in alluminio pressofuso, semincassato nella versione 1Night. 2Nights permette di proiettare a parete caleidoscopici giochi di luce.

FR — Lumière éclectique à la technologie versatile. Cylindre en aluminium avec diffuseur en polycarbonate transparent, rotatif et orientable. Corps en aluminium moulé sous pression, semi-encastré dans la version 1Night. 2Nights permet de projeter sur le mur des jeux kaléidoscopiques de lumière.

ES — Una luz ecléctica, fruto de la tecnología versátil. Cilindro de aluminio con difusor de policarbonato transparente, rotativo y orientable. Cuerpo de aluminio moldeado a presión, semiempotrado en la versión 1Night. 2Nights permite proyectar en las paredes juegos de luz calidoscópicos.

EN — Eclectic light with versatile technology. An aluminum cylinder with a transparent, turning and adjustable polycarbonate diffuser. Die-cast aluminium casing, semi-recessed in the 1Night version. 2Nights can project kaleidoscopic lighting games on the wall.

DE — Eklektisches Licht mit vielseitiger Technologie. Ein Aluminiumzylinder mit transparentem, drehbarem und schwenkbarem Diffusor aus Polycarbonat. Das Gehäuse ist aus Aluminiumpressteile und in der Version 1Night als Halbeinbauleuchte ausgeführt. 2Nights erlaubt das projizieren kaleidoskopartige Lichtspiele an die Wand.

PY — Эклектичный светильник с универсальной технологией. Алюминиевый цилиндр с вращающимся и поворотным рассеивателем из прозрачного поликарбоната. Корпус из литого под давлением алюминия, полувстроенный в варианте 1Night. 2Nights проецирует на стену калейдоскопические световые эффекты.

design **Davide Oppizzi**, 2016-2018



reddot award 2016
winner









2Nights wall light







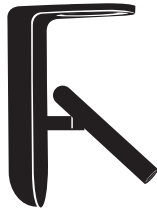
2Nights pendant luminaires



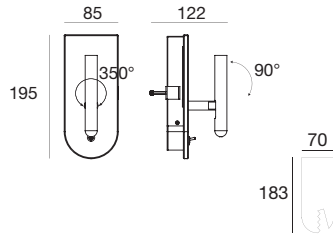


Technical Info

Dimensioni e composizioni
Sizes and compositions
Dimensions et compositions
Abmessungen und Zusammensetzung
Dimensiones y composiciones
Размеры и композиции



1Night | Semi-recessed light | 220-240 V | powerLED 4 W | integrated ON/OFF switch



type

Wh.	Wh.	CRI 90	8636
Bl.	Bl.	CRI 90	8637
Wh.	R.G.	CRI 90	8639
Bl.	Go.	CRI 90	8638

colour

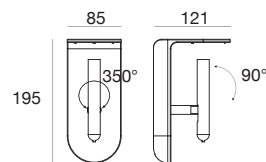
3000 K 363 lm

optics

70°

Installabile su cartongesso e superfici in legno.
 It can be installed on drywall or wood surfaces.
 Peut être installé sur placoplâtre et des surfaces en bois.
 Kann auf Gipskarton und Oberflächen aus Holz installiert werden.
 Instalable en cartón yeso y en superficies de madera.
 Для установки на гипсокартоне и деревянных поверхностях.

2Nights_W1 | Wall light | 220-240 V | powerLED 4 W



type

Wh.	Wh.	CRI 90	7975
Bl.	Bl.	CRI 90	7977
Wh.	R.G.	CRI 90	7942
Bl.	Go.	CRI 90	7944

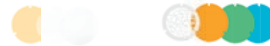
colour

3000 K 363 lm

optics

70°

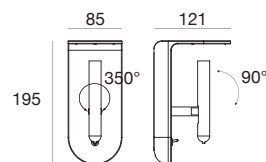
accessories



included
filters

KITS
gobo filters

2Nights_W2 | Wall light | 220-240 V | powerLED 4 W | integrated ON/OFF switch



type

Wh.	Wh.	CRI 90	7976
Bl.	Bl.	CRI 90	7978
Wh.	R.G.	CRI 90	7943
Bl.	Go.	CRI 90	7945

colour

3000 K 363 lm

optics

70°

accessories



included
filters

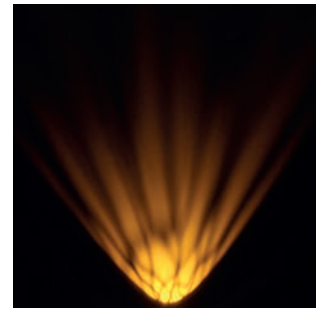
KITS
gobo filters

2Nights | gobo filter Fire



type

White	KIT0035
Black	KIT0036



2Nights | gobo filter Tree



type

White	KIT0055
Black	KIT0056

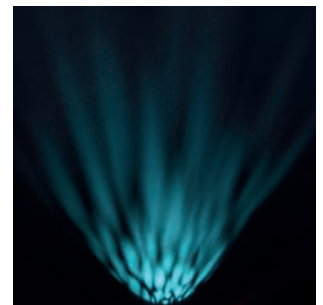


2Nights | gobo filter Water



type

White	KIT0057
Black	KIT0058

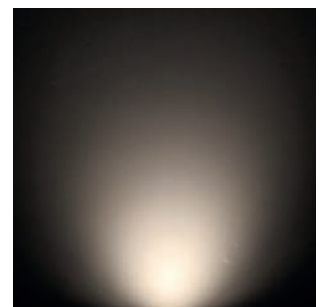


2Nights | coloured, transparent and opal filters

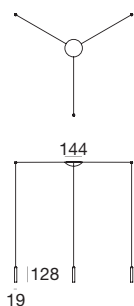


type

Amber	included
Opaque	included
Transp.	included



2Nights_P3 | Pendant luminaires | 220-240 V | powerLED 7 W



Lunghezza cavo 3 m.
 Cable lenght 3 m.
 Longueur de câble 3 m.
 Kabellänge 3 m.
 Largo del cable 3 m.
 Длина кабеля 3 м.

type

Wh.	Wh.	CRI 90	8640
Bl.	Bl.	CRI 90	8641
Wh.	R.G.	CRI 90	8642
Bl.	Go.	CRI 90	8643

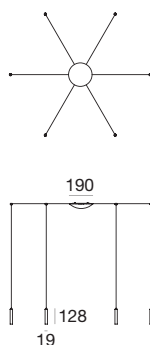
colour

3000 K 762 lm

optics

70°

2Nights_P6 | Pendant luminaires | 220-240 V | powerLED 14 W



Lunghezza cavo 3 m.
 Cable lenght 3 m.
 Longueur de câble 3 m.
 Kabellänge 3 m.
 Largo del cable 3 m.
 Длина кабеля 3 м.

type

Wh.	Wh.	CRI 90	8644
Bl.	Bl.	CRI 90	8645
Wh.	R.G.	CRI 90	8646
Bl.	Go.	CRI 90	8647

colour

3000 K 1524 lm

optics

70°