

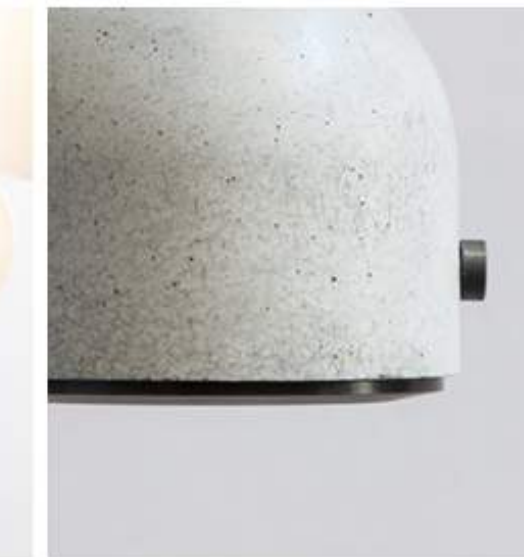
From building to products, concrete is back in design used as a major trend for architects & designers

Lumeplus

What others can't dream we accomplish in reality

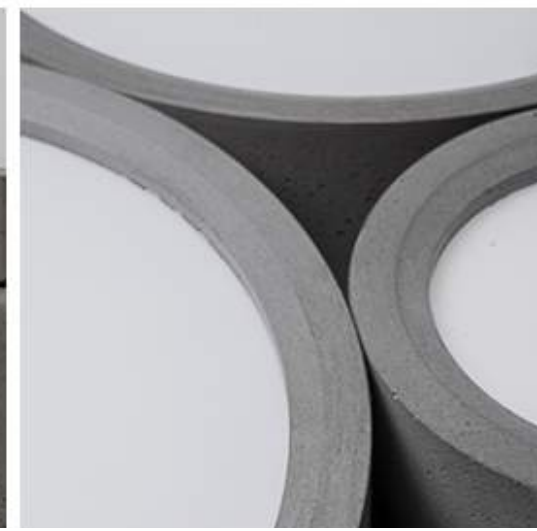












Concrete LED Spot
Model - VI 2016



Technical data
**Cement Fine Concrete combined with
Aluminum & PVC**

Unique Track ceiling Mount LED Spot

From building to products, concrete is back in design used as a major trend for architects & designers , Concrete's unique texture is a highlight of interior styling , it can bring people a new feeling which is different from other materials.

Lumeplus pursues the original texture of materials in order to retain the exquisite texture of concrete and keep the natural bubble holes no resin is added to the mold. In terms of visual effect, our design achieves wow factor aesthetic sense presenting pure, clean, strong feeling of concrete.

Dimension: $\varnothing 66 \times L270$ mm

Weight: 0.8 kg

Lamp Holder Finish: Black

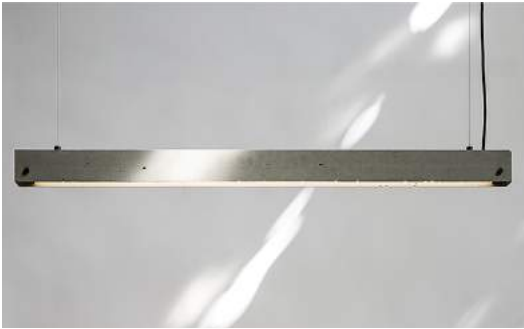
Lighting Area 3-4SqMts per Unit
input voltage 100-277V AC, 50-60Hz LED
power 7W-Light source COB GU10 Lamp
Total Lumens 525Lm $\pm 5\%$ CRI ≥ 85
Color temp 3000K-6000K
Lifespan ≥ 25000 h
Working temperature $-30^{\circ}\sim 45^{\circ}\text{C}$
IP20 Protection Class II ,CE

Make Lumeplus Model - VI 2016



Concrete LED Pendant

Model - LINEYI 2015



Technical data

Cement Fine Concrete combined with Metal & Coal Cinders

Being one of the important energy since the Industrial Revolution, coal has brought human huge fortunes, The high strength and low density of anthracite coal cinders can increase the strength of cement and lower the weight of product. To combine the anthracite coal cinders and cement to make this product are kind of both discovery and challenge..

Dimension: L1245 x W48 x H80 mm

Wire Cord 1500mm Black

Weight: 5 kg

Lamp Holder Finish: Black

Lighting Area 4-6SqMts per Unit

input voltage 100-277V AC, 50-60Hz LED

power 18W-Light source T5 LED Tube

Total Lumens 1530Lm $\pm 5\%$ CRI ≥ 85

Color temp 3000K-6000K

Lifespan ≥ 25000 h

Working temperature $-30^{\circ}\sim 45^{\circ}\text{C}$

IP20 Protection Class I I ,CE

Make Lumeplus Model - LINEYI 2015





Concrete LED Pendant

Model - GNAHS 2015



Technical data

Cement Fine Concrete combined with Bamboo & Metal Parts

Unique ceiling suspension LED pendant

From building to products, concrete is back in design used as a major trend for architects & designers , Concrete's unique texture is a highlight of interior styling , bringing a new feeling which is different from other materials.

Lumeplus pursues the original texture of materials in order to retain the exquisite texture of concrete and keep the natural bubble holes no resin is added to the mold. In terms of visual effect, our design achieves wow factor aesthetic sense presenting pure, clean, strong feeling of concrete.

Dimension: $\varnothing 220 \times H240$ mm

Wire Cord 2Meter Black

Weight: 1.5 kg

Lamp Holder Finish: Natural wood / Black / Red

Lighting Area 3-4SqMts per Unit

input voltage 100-277V AC, 50-60Hz LED

power 3W-Light source E14 LED Bulb

Total Lumens 255Lm $\pm 5\%$ CRI ≥ 85

Color temp 3000K-6000K

Lifespan ≥ 25000 h

Working temperature $-30^{\circ}\sim 45^{\circ}\text{C}$

IP20 Protection Class I I ,CE

Make: Lumeplus Model - GNAHS 2015



Modifications are possible due to the constant development and improvement of LED technology (Lumeplus Subject to technical modification 3.2017)

Concrete LED Pendant
Model - NAUH 2015



Technical data
**Cement Fine Concrete combined with
Metal Parts**

Unique ceiling surface mount simple design NAUH 2015 lamp lights up space homogeneously with its beauty of natural texture of concrete, low profile with all these characteristics, concrete products can fit the space well.

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Dimension: $\varnothing 274 \times H60 / \varnothing 138 \times H60$ mm
Weight: 1.7 / 0.7 kg
Lamp Holder Finish: Natural / Black

Lighting Area 6-8 SqMts per Unit
input voltage 100-277V AC, 50-60Hz LED
power 30W-10W SMD Back Lit LED Light source SMD
Total Lumens 2400Lm -800Lm $\pm 5\%$ CRI ≥ 85
Color temp 3000K-6000K
Lifespan ≥ 25000 h
Working temperature $-30^{\circ}\sim 45^{\circ}\text{C}$
IP20 Protection Class II ,CE

Make: Lumeplus Model - NAUH 2015



Modifications are possible due to the constant development and improvement of LED technology (Lumeplus Subject to technical modification 3.2017)



Round Square Table

Model - NAW 2015



Technical data

Cement Fine Concrete combined with stainless steel stands piecing together spirally

Round Square Table a work inspired by the symbol from ancient times, is it a coincidence or an elaborate design Like the stainless steel stands piecing together spirally, all things on earth have interesting links with each other..

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Dimension: $\Phi 800 \times H750$ / $L800 \times W800 \times H750$ mm

Material: Concrete & stainless steel stands

Weight: 34 kg

Finish: Natural / Black / Red

Make: Lumeplus Model - NAW 2015



Modifications are possible due to the constant development and improvement of LED technology (Lumeplus Subject to technical modification 3.2017)

Concrete LED Pendant

Model - NER 2016



Technical data

Cement Fine Concrete with Metal Parts

Unique ceiling suspension LED pendant

From building to products, concrete is back in design used as a major trend for architects & designers , Concrete's unique texture is a highlight of interior styling , it can bring people a new feeling which is different from other materials.

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Dimension: Ø200 x H317mm - Ø300 x H260 mm - Ø400 x H210mm

Wire Cord 1800mm

Weight: 2.3 / 1.9 / 3.5 kg

Lamp Holder Finish: Gold / Black /

Lighting Area 4-6SqMts per Unit

input voltage 100-277V AC, 50-60Hz LED

power 9W-Light source E27 LED Bulb

Total Lumens 810Lm ±5% CRI ≥85

Color temp 3000K-6000K

Lifespan ≥25000h

Working temperature -30°~45°C

IP20 Protection Class II ,CE

Make Lumeplus Model - NER 2016



Modifications are possible due to the constant development and improvement of LED technology (Lumeplus Subject to technical modification 3.2017)



Concrete LED Pendant

Model - EIQ 2012



Technical data

Cement Fine Concrete combined with Bamboo

Unique ceiling suspension LED pendant

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Dimension: $\varnothing 96 \times H162\text{mm}$ - $\varnothing 96 \times H178\text{mm}$ - $\varnothing 96 \times H219\text{mm}$

Wire Cord 2000mm Black

Weight: 1 / 1.1 / 1.2 kg

Lamp Holder Finish: Natural Bamboo

Lighting Area 2-3SqMts per Unit

input voltage 100-277V AC, 50-60Hz LED

power 3W-Light source E27 LED Bulb

Total Lumens 255Lm $\pm 5\%$ CRI ≥ 85

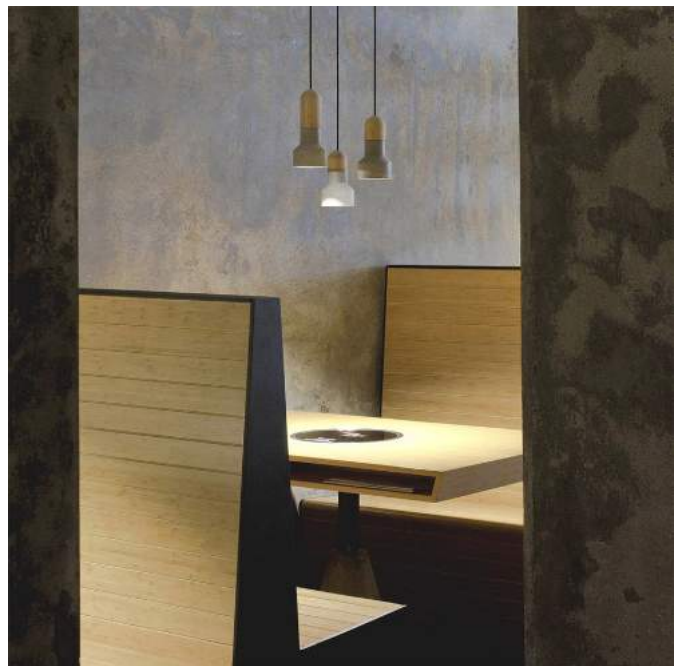
Color temp 3000K-6000K

Lifespan $\geq 25000\text{h}$

Working temperature $-30^{\circ}\sim 45^{\circ}\text{C}$

IP20 Protection Class II, CE

Make Lumeplus Model - EIQ 2012



Concrete LED Pendant

Model - GNAB 2012



Technical data

Cement Fine Concrete with Metal Parts

Unique ceiling suspension LED pendant

From building to products, concrete is back in design used as a major trend for architects & designers , A rough material, though endowed with exquisiteness by industrial manufacture, still rough, is not only a product but also a sort of aesthetics or art.

Lumeplus pursues the original texture of materials in order to retain the exquisite texture of concrete and keep the natural bubble holes no resin is added to the mold. In terms of visual effect, our design achieves wow factor aesthetic sense presenting pure, clean, strong feeling of concrete.

Dimension: $\varnothing 40 \times H310$ mm

Wire Cord 2000mm Black

Weight: 0.8 kg

Lamp Holder Finish: Black

Lighting Area 1SqMts per Unit

input voltage 100-277V AC, 50-60Hz LED

power 1W-Light source G9 LED

Total Lumens 125Lm $\pm 5\%$ CRI ≥ 85

Color temp 3000K-6000K

Lifespan ≥ 25000 h

Working temperature $-30^{\circ} \sim 45^{\circ}C$

IP20 Protection Class II ,CE

Make Lumeplus Model - GNAB 2012



Modifications are possible due to the constant development and improvement of LED technology (Lumeplus Subject to technical modification 3.2017)



Concrete LED Pendant

Model - RALLIP 2017



Technical data

Cement Fine Concrete with Metal Parts

Unique ceiling suspension LED pendant

From building to products, concrete is back in design used as a major trend for architects & designers, Concrete's unique texture is a highlight of interior styling, it can bring people a new feeling which is different from other materials.

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Dimension: \varnothing 66x198 / \varnothing 62x198 mm

Wire Cord 2000mm Black

Weight: 0.86 kg

Lamp Holder Finish: Black

Lighting Area 1-2SqMts per Unit

input voltage 100-277V AC, 50-60Hz LED

power 3W-Light source GU10 or E27

Total Lumens 255Lm \pm 5% CRI \geq 85

Color temp 3000K-6000K

Lifespan \geq 25000h

Working temperature -30 $^{\circ}$ ~45 $^{\circ}$ C

IP20 Protection Class II, CE

Make Lumeplus Model - RALLIP 2017



Modifications are possible due to the constant development and improvement of LED technology (Lumeplus Subject to technical modification 3.2017)

Concrete LED Pendant

Model - 304 2014



Technical data

Cement Fine Concrete with Metal Parts

Unique ceiling suspension LED pendant

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Dimension: W135 x D135mm x H160mm
Ø100 x H160mm W90 x D90mm x H160mm
Wire Cord 2000mm Black
Weight: 1.4 kg / 1.4 kg / 1.6 kg
Lamp Holder Finish: Black

Lighting Area 2-3SqMts per Unit
input voltage 100-277V AC, 50-60Hz LED
power 3W-Light source E27 LED Bulb
Total Lumens 255Lm ±5% CRI ≥85
Color temp 3000K-6000K
Lifespan ≥25000h
Working temperature -30°~45°C
IP20 Protection Class I I ,CE

Make Lumeplus Model - 304 2014



Modifications are possible due to the constant development and improvement of LED technology (Lumeplus Subject to technical modification 3.2017)

Concrete LED Pendant
Model - UT 2012



Technical data
**Cement Fine Concrete combined with
Terrazzo & Metal**

Unique suspension LED pendant from building to products, concrete is back in design used as a major trend for architects & designers , Concrete's unique texture is a highlight of interior styling , it can bring people a new feeling which is different from other materials.

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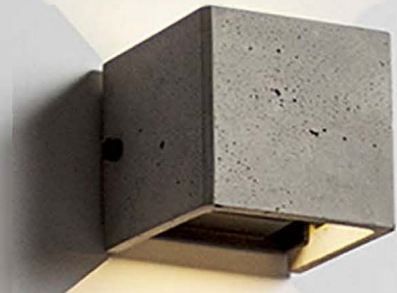
Dimension: $\varnothing 96 \times H104$ mm
Wire Cord 2000mm Black/yellow/Red
Weight: 1 kg
Lamp Holder Finish: Black/Red/yellow

Lighting Area 2-3SqMts per Unit
input voltage 100-277V AC, 50-60Hz LED
power 3W-Light source E27 LED Bulb
Total Lumens 255Lm $\pm 5\%$ CRI ≥ 85
Color temp 3000K-6000K
Lifespan ≥ 25000 h
Working temperature $-30^{\circ}\sim 45^{\circ}\text{C}$
IP20 Protection Class I I ,CE

Make Lumeplus Model - UT 2012



Modifications are possible due to the constant development and improvement of LED technology (Lumeplus Subject to technical modification 3.2017)



Concrete LED Pendant
Model - GNAB 2017



Technical data
**Cement Fine Concrete combined with
Terrazzo & Metal**

Unique ceiling suspension LED pendant
From building to products, concrete is back in design used as a major trend for architects & designers , Concrete's unique texture is a highlight of interior styling , it can bring people a new feeling which is different from other materials.

Lumeplus pursues the original texture of materials in order to retain the exquisite texture of concrete and keep the natural bubble holes no resin is added to the mold. In terms of visual effect, our design achieves wow factor aesthetic sense presenting pure, clean, strong feeling of concrete.

Dimension: $\varnothing 40 \times H310\text{mm}$
Wire Cord 2000mm Black
Weight: 0.8 kg
Lamp Holder Finish: Black / Gold

Lighting Area 1SqMts per Unit
input voltage 100-277V AC, 50-60Hz LED
power 1.5W-Light source G9 LED
Total Lumens 125Lm $\pm 5\%$ CRI ≥ 85
Color temp 3000K-6000K
Lifespan $\geq 25000\text{h}$
Working temperature $-30^{\circ}\sim 45^{\circ}\text{C}$
IP20 Protection Class II ,CE

Make Lumeplus Model - GNAB 2017



Concrete LED Pendant

Model - DROP 2013



Technical data

Cement Fine Concrete combined with Metal

Unique ceiling suspension LED pendant

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Lumeplus pursues the original texture of materials in order to retain the exquisite texture of concrete and keep the natural bubble holes no resin is added to the mold. In terms of visual effect, our design achieves wow factor aesthetic sense presenting pure, clean, strong feeling of concrete.

Dimension: $\varnothing 96$ x H180mm

Wire Cord 2000mm Black/yellow/Red/Blue

Weight: 1.5 kg

Lamp Holder Finish: Black

Lighting Area 1-2SqMts per Unit

input voltage 100-277V AC, 50-60Hz LED

power 3W-Light source E27 LED Bulb

Total Lumens 255Lm $\pm 5\%$ CRI ≥ 85

Color temp 3000K-6000K

Lifespan ≥ 25000 h

Working temperature $-30^{\circ}\sim 45^{\circ}\text{C}$

IP20 Protection Class I I ,CE

Make Lumeplus Model - DROP 2013



Modifications are possible due to the constant development and improvement of LED technology (Lumeplus Subject to technical modification 3.2017)



Concrete LED Pendant
Model - KIA 2013



Technical data
Cement Fine Concrete combined with Metal

Unique ceiling suspension LED pendant
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Dimension: Ø110 x H115mm
Wire Cord 2000mm Black
Weight: 0.9 kg
Lamp Holder Finish: Black

Lighting Area 2-3SqMts per Unit
input voltage 100-277V AC, 50-60Hz LED
power 3W-Light source E27 LED Bulb
Total Lumens 255Lm ±5% CRI ≥85
Color temp 3000K-6000K
Lifespan ≥25000h
Working temperature -30°~45°C
IP20 Protection Class II ,CE

Make Lumeplus Model - KIA 2013



Concrete LED Pendant
Model - OAM 2015



Technical data
Cement Fine Concrete combined with Metal

Unique ceiling suspension LED pendant

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Lumeplus pursues the original texture of materials in order to retain the exquisite texture of concrete and keep the natural bubble holes no resin is added to the mold. In terms of visual effect, our design achieves wow factor aesthetic sense presenting pure, clean, strong feeling of concrete.

Dimension: Ø280 x H240 mm

Wire Cord 2000mm Black

Weight: 2.2 kg

Lamp Holder Finish: Black

Lighting Area 4-6SqMts per Unit

input voltage 100-277V AC, 50-60Hz LED

power 6W-Light source E27 LED Bulb

Total Lumens 510Lm ±5% CRI ≥85

Color temp 3000K-6000K

Lifespan ≥25000h

Working temperature -30~45°C

IP20 Protection Class II ,CE

Make Lumeplus Model - OAM 2015



