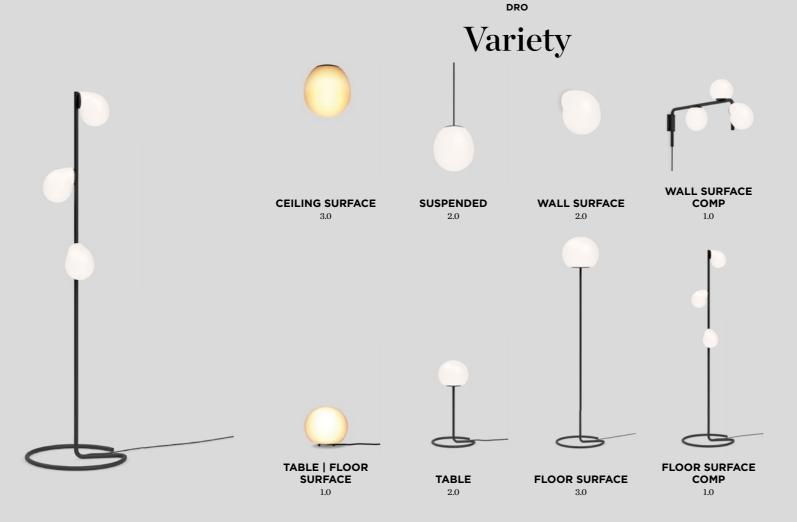
DESIGNER

"We wanted to create an artistic interpretation of nature."

13&9 DESIGN

Can you capture the fleeting beauty of a dewdrop? You can. "But only if you focus on the phenomenon behind it," explain 13&9 Design. "The hydrophobic effect that lets water drip off or adhere to surfaces creates not merely round forms, but rather a variety of distinctive hanging, clinging and standing shapes. This is exactly what the concept of this biophilic design collection is based on." Sounds too theoretical? Then just sit back and watch these shimmering glass forms that are available in white opal glass and brown opal glass unfold their atmospheric effect.



13&9 DESIGN

# DRO



WEVER & DUCRÉ

## **Tech Specifications**



**CEILING 1.0** 

**SUSPENDED 2.0** 

LED C35 max. 6W | E14

220-240 VAC | 50-60 Hz

white/brown opal glass

hand blown | aluminium -

steel powder coated

black textile cable | white

opal | brown opal









CEILING 3.0

OA60 max. 12W | E27

220-240 VAC | 50-60 Hz

white/brown opal glass

hand blown | aluminium

powder coated | white opal











## **CEILING 2.0**

LED C35 max. 6 W | E14 LED OT14 max. 3W | G9 220-240 VAC | 50-60 Hz 220-240 VAC | 50-60 Hz white/brown opal glass white/brown opal glass hand blown | aluminium hand blown | aluminium powder coated | white opal powder coated | white opal brown opal brown opal





## brown opal



## **SUSPENDED 1.0**

LED OT14 max. 3W | G9 220-240 VAC | 50-60 Hz white/brown opal glass hand blown | aluminium + steel powder coated black textile cable | white opal | brown opal



**SUSPENDED 3.0** OA60 max. 12W | E27 220-240VAC | 50-60Hz white/brown opal glass hand blown | aluminium steel powder coated black textile cable | white opal | brown opal

## SUSPENDED 4.0

OA60 max. 15W | E27 220-240VAC | 50-60Hz white/brown opal glass hand blown | aluminium steel powder coated black textile cable | white opal | brown opal

LED OT14 max, 3W | G9 220-240 VAC | 50-60 Hz white/brown opal glass hand blown | aluminium powder coated white opal | brown opal



**WALL 2.0** 

LED C35 max. 6W | E14

220-240 VAC | 50-60 Hz

white/brown opal glass

hand blown | aluminium

powder coated

white opal | brown opal

#### **WALL 1.0**



## FLOOR 3.0

OA60 max. 12W | E27 220-240 VAC | 50-60 Hz white/brown opal glass hand blown | aluminium powder coated | black cable incl. cable plug with dimmer | white opal brown opal



WALL 1.0 COMP

3xLED OT14 max.3W | G9

white/brown opal glass

hand blown | aluminium

powder coated

black cable and dimmer

white opal | brown opal

220-240 VAC | 50-60 Hz

## TABLE 2.0

LED C35 max. 6W | E14 220-240 VAC | 50-60 Hz opal glass hand blown aluminium | steel powder coated | black textile cable | incl. cableplug with dimmer | white opal brown opal



#### FLOOR 1.0

LED OT14 max. 3W | G9 220-240 VAC | 50-60 Hz white/brown opal glass hand blown | aluminium powder coated | black cable incl, cable plug with hand switch | white opal brown opal



## TABLE 3.0

OA60 max. 12W | E27 220-240 VAC | 50-60 Hz opal glass hand blown aluminium steel powder coated | black textile cable | incl. cable plug with dimmer | white opal brown opal



#### FLOOR 2.0

LED C35 max. 6W | E14 220-240 VAC | 50-60 Hz white/brown opal glass hand blown | aluminium powder coated | black cable incl, cable plug with dimmer | white opal



## FLOOR 1.0 COMP

3x LED OT14 max, 3W G9 | 220-240 VAC 50-60Hz | opal glass hand blown | aluminium | steel powder coated | black textile cable | incl. cable plug with dimmer white opal | brown opal



brown opal



Ø415

FLOOR 3.0

OA60 max. 12W | E27

220-240 VAC | 50-60 Hz

opal glass hand blown

aluminium | steel powder coated | black textile cable

incl. cable plug with

dimmer | white opal

brown opal







has set in.

