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LANTERN FLOOR LAMP

Bringing the soft illumination of its pendant predecessor, the Lantern Floor and Lantern Table Lamp complete this iconic family. Inspired by traditional Chinese rice paper lanterns, their frosted glass forms replicate that weightless glow. Firmly keeping this sculptural shape centre stage, a simple black steel base raises up its warm glow.

About the designer Anderssen & Voll

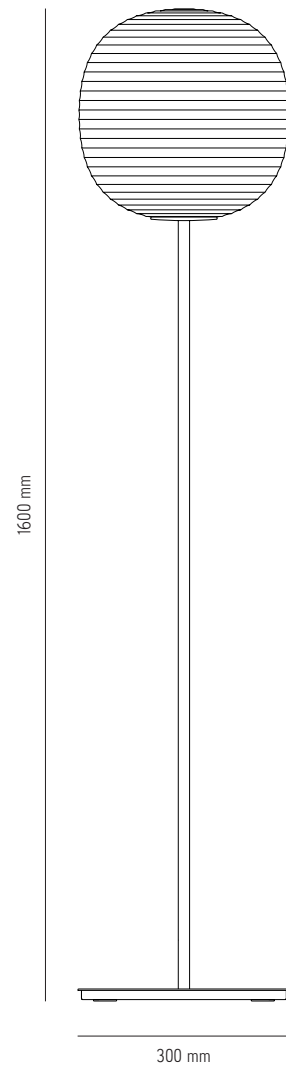
Established in 2009, Anderssen & Voll create desirable and ground-breaking objects for the home environment. An approach shaped by their previous roles within pioneering Norwegian firm Norway Says, with Torbjørn Anderssen and Espen Voll being founders and running partners. Their interest in cultural forms can be seen within their elegant and understated pieces for some of Europe's most renowned brands.

| EAN NO | ITEM NO | VARIATION |
|---------------|---------|--|
| 5712826206225 | 20622 | Black Base w. Frosted White Opal Glass |



SPECIFICATION

| | |
|--------------------------|---|
| PRODUCT NAME | LANTERN FLOOR LAMP |
| DESIGNER | ANDERSSEN & VOLL |
| YEAR | 2018 |
| CATEGORY | LIGHTING |
| TYPE | FLOOR LAMP |
| MATERIAL | FROSTED GLASS POWDER COATED STEEL BASE |
| COLOR / VARIATION | FROSTED WHITE W. BLACK BASE |
| PRODUCT DIMENSIONS | H: 1600 X Ø: 300 MM |
| PACKAGING DIMENSIONS | H: 1800 X W: 400 X D: 400 MM |
| CORD LENGTH | 3400 MM W. DIMMABLE SWITCH 300 MM FROM THE BASE |
| WEIGHT (INCL. PACKAGING) | 7,10 KG |
| LIGHT SOURCE | E27, LED MAX 11W (220-240~50/60 HZ) (DIMMABLE BULB ONLY) |
| BULB | NOT INCLUDED |
| CERTIFICATION | CE, CLASS II, IP20 |
| CNTRY OF ORIGIN | CHINA |
| MASTERPACKAGING | 1 |



CLEANING INSTRUCTIONS/ MAINTENANCE & CARE

Turn off the electricity before cleaning the lamp. Wipe the glass shade with a soft dry or moist cloth. Do not use any abrasive cleaning tools, and never use strong cleaning agents such as household glass cleaner, white spirit, turpentine.

SAFETY PRECAUTIONS/ ATTENTION

The lamp is only intended for indoor use, and consult a professionally qualified electrician if any doubt. Only use approved light bulb and following guidance - 220-240V~ 50/60Hz, E27 LED Max 11W The light bulb gets hot, and the lamp exterior gets hot after prolonged use.