

BY NEIL POULTON



Artemide



#### NEIL POULTON

Born in Scotland in 1963, Neil Poulton is best known for technologybased product design including the Ageing Pen, made from "living" plastic which wears away with use and LaCie's ground-breaking FireWire Speakers.

Having created multiple award-winning products for companies all over the world, Poulton lives and works in Paris where he continues to focus on simple, mass-produced objects of practical use.



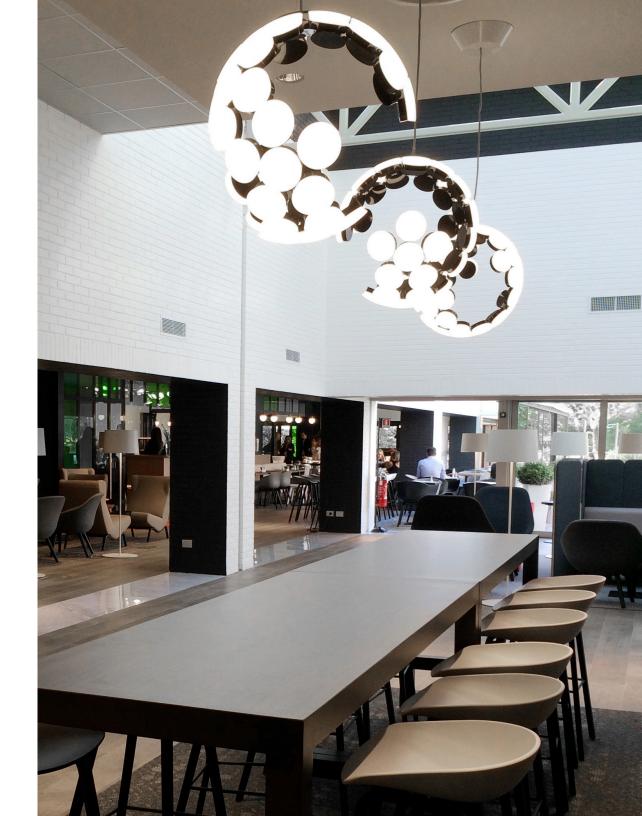
#### TECHNOLOGY

Created through the repetition of an elementary lighting module, Scopas consists of a sphere with an incomplete structure. Its apparent incompleteness is contrasted with its technical efficiency, being a revolutionary lamp design that celebrates energy efficient LED lights with beautiful styling.



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Scopas' brilliant design allows its body to take various forms with every different angle it is admired from. Although the fixture crafted of thermoplastic and aluminum is immobile in space, its angle dependent aspect gives it a unique dynamic.





### INTRIGUING

Designed by Neil Poulton, Scopas is an intriguing take on the traditional chande-lier. Orbiting LED lights circle the contemporary inner chandelier with an empty space that is devoid of matter, making Scopas a conversation piece.

## SCOPAS suspension

**EMISSION** diffused

LIGHT SOURCE LED 87W 3000K >80CRI

**DIMMING FEATURE** dimmable

DIMENSIONS



FINISH

black & white

**CERTIFICATIONS** c.ETL.us listed



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