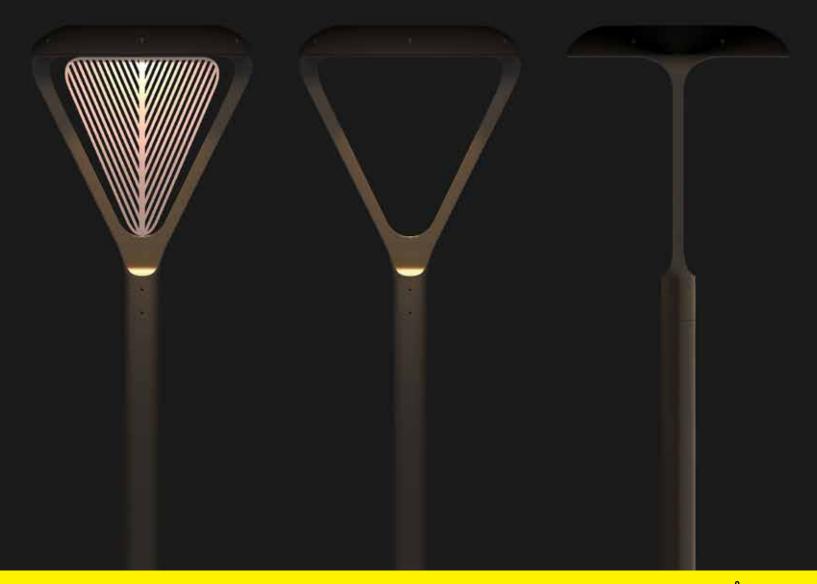
#### **NERI**



# Lang by ÅF Lighting presented during Light + Building 2018 LFI 2018

Lang post top luminaire is the first element of a collection designed for Neri by Danish firm ÅF Lighting.

# LANG by &F Lighting

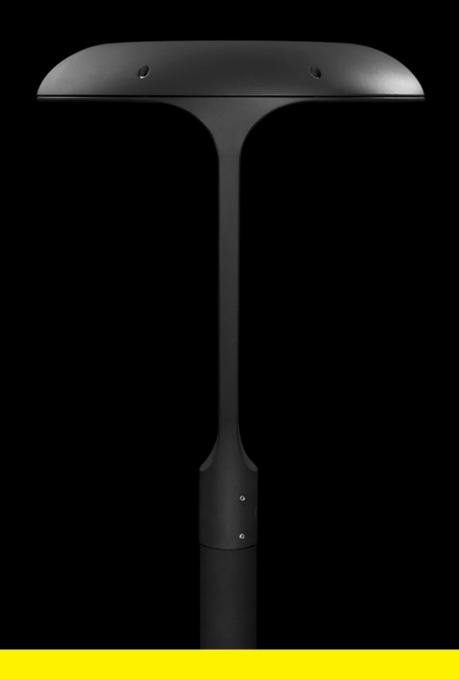






**NERI** 









### Lang | characteristics

- > designed by da lighting designer
- > up to 12,000 lm
- > 6 optics
- > blade as accessory

Source: LED, two reflectors (left and right)

Optics: NLG-17-18-19-20-21-22

Efficiency: 120lm/W 4000K

Materials: cast aluminium and glass (transparent or prismatic)

Voltage: 220-240V /120-277

Luminous flux: from 3500 to 12000 lm

Colour temperature: 3000K - 4000K

IK 09 and IP 66

Class: CLASS II (classe I upon request)

Dimensions: 585 x 770mm

Drivers: Simpleset, NCL

Energy saving systems: 1-10v // DALI // NVL // AMPDIMM





#### **German Design Award**

Lang – designed by ÅF Lighting – has been nominated for the German Design Award 2019 in the Excellent Product Design category.

The German Design Awards identify and recognise unique design trends; honouring innovative products and their manufacturers and designers who have made pioneering contributions to the German and International design landscape.

Only contributions that have been nominated by the "Design Innovation Product Scouting" panel of the German Design Council or by its foundation members are allowed to compete for the German Design Award.

Thank you