



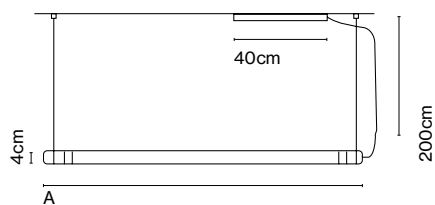
Neón de Luz

Joan Gaspar

marset



Neón de Luz NL - S



- A**
64,5cm Light source:
LED SMD 450mA 15W 3000K CRI80 2250lm
Luminaire:
220 - 240 VAC 18,94W
220 - 240 VAC DALI 18,87W

- 94,5cm Light source:
LED SMD 450mA 27,6W 3000K CRI80 3710lm
Luminaire:
220 - 240 VAC 30,13W 2200lm
220 - 240 VAC 29,07W 2200lm

- 124,5cm Light source:
LED SMD 450mA 38,9W 3000K CRI80 5190lm
Luminaire:
220 - 240 VAC 40,35W 3020lm
220 - 240 VAC 40,29W 3020lm

- 154,5cm Light source:
LED SMD 450mA 51,25W 3000K CRI80 8715lm
Luminaire:
220 - 240 VAC 55,98W 4274lm
220 - 240 VAC DALI 55,82W 4274lm

Modular system consisting of polycarbonate profile with an aluminium reflector inside. Chromed zamac brackets. Reactance box in white polycarbonate.

● Aluminium



Translucent electrical cord

- [Download](#) Assembly Instructions
- [Download](#) Photometric Data
- [Download](#) 2D
- [Download](#) 3D

Range



Néon de Luz marks an inflexion point in the conventional modular systems as it abandons the coldness that distinguishes this type of lighting.