FIENILE

Design Daniel Rybakken, 2019

Type: Suspension

Lamps: LED 52W @ 2700 or 3000K, CRI 90 2260 lm

dimmable push/DALI

Product use: Indoor

Materials: Aluminium structure and PMMA screen

Colors: Dark grey and white

Description: A light suspension structure that incorporates

> a powerful LED light to illuminate the underlying plane and that integrates into any environment.

Multiple configurations are possible.

Insulation class:









Reference code: D98SC1 1D980SC10005 dark grey LED 52W 3000K

1D980SC10002 white

D98SW1 1D980SW10005 LED 52W 2700K dark grey

1D980SW10002 white

Bodies for multiple configurations

Reference code: D98SC2 1D980SC20005 dark grey LED 46W 3000K

1D980SC20002 white D98SW2 1D980SW20005 dark grey LED 46W 2700K

1D980SW20002 white

D98SC3 1D980SC30005 LED 46W 3000K dark grey

1D980SC30002 white D98SW3 1D980SW30005 dark grey LED 46W 2700K

> 1D980SW30002 white

D98SC4 1D980SC40005 dark grey LED 46W 3000K

1D980SC40002 white

D98SW4 1D980SW40005 dark grey LED 46W 2700K

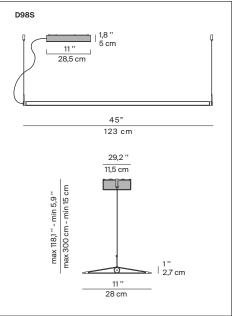
1D980SW40002 white

Note

The product is not suitable for damp locations.



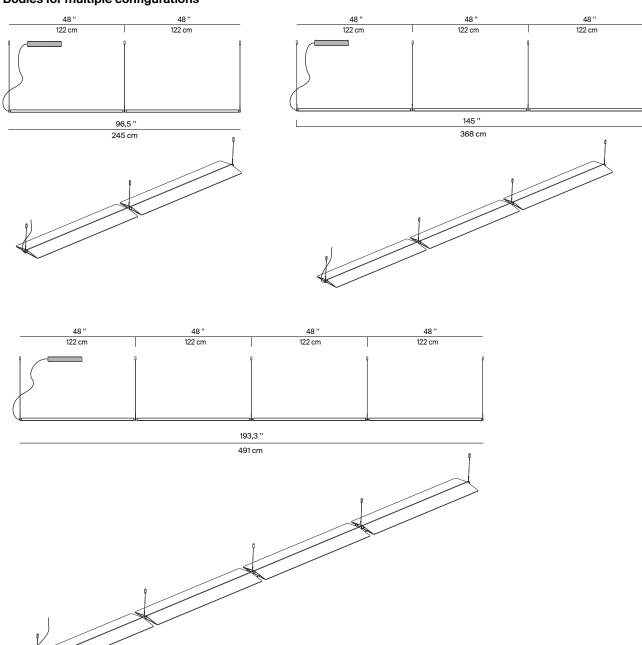




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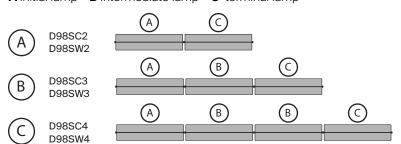


Bodies for multiple configurations



Bodies

A initial lamp B intermediate lamp C terminal lamp



Ceiling rose for multiple configurations (up to 4 bodies)

