

Wireflow Lineal suspension lamp

The Wireflow Lineal are hanging lamps designed by Arik Levy . The 2D Wireflow by Vibia is characterized principally by its black electrical cable supported by a structure of lacquered metal rods with a 4.5W LED light source. The black electrical cable and metal rod structure that defines this collection traces pure minimalistic forms in two dimensions to create a captivating graphic feel. The Wireflow 2D lamps are available in different versions with 2, 6, 8 and 10 LED versions.

Wireflow designed by Arik Levy. Linear hanging lamp Its appearance, as a structure of fine cables finished with two 4,5W LED terminals, is ideal for discretely connecting with classic chandelier models, taking this type of lamp to a new, groundbreaking and futuristic dimension. Ideal for decorating large spaces, particularly ones with high ceilings, including hotel reception areas, retail spaces.

