Table LED lamp in extruded aluminum with T-shaped support in polymer filled with glass fibers. Composed of a protruding matt black painted arm where the light source is located and a vertical brass counterweight. The lamp, placed freely on the edge of a surface, oscillates and moves but always returns to the horizontal position. The LED module incorporated in the arm rotates around its own axis, making the lamp versatile providing diffused direct and indirect lighting. Switching on and dimming through a proximity sensor.r.



## LED

#### LAMPING

Source Total power Emission Switching Tension Color temperature Luminous flux Typ CRI Energy class Materials Notes Net lamp weight

### Codes

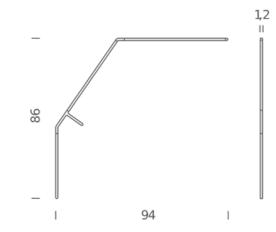
BIR LNO 11

#### PACKAGE

Package 01

# Certificazioni

linear LED 10W orientable dimmable on board 110/240V 2700K 715Im 85 A+ aluminum, technopolymer, brass cable length 2m 1 kg



#### Structure

black

Dimension: 115x36x6 cm / Gross weight: 1,35 kg