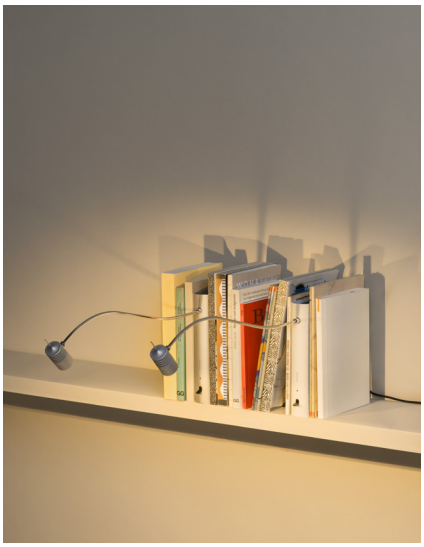
Bib Luz

Oscar Tusquets, 1986
Table Lamps

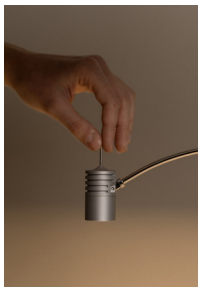




Off white



Aluminum grey





IP 20

In 1986, triggered by the challenge of illuminating his own library, Oscar Tusquets envisioned a lamp that could integrate itself in any shelf, taking up minimal space while offering adaptable lighting. In his own words, “What better form than a book itself?”.

With its metal book-shaped body (in white or gray aluminum), Bib Luz sits discreetly on shelves. From its “spine,” a slender, rotating arm extends, ending in an adjustable spotlight that highlights any desired corner. Multiple units can be interconnected in series, forming harmonious compositions at varying levels. The result is always brilliant, though never dazzling; ideal for those who search among the literature.

General description:
Matte metallic structure with aluminum grey or off white finish.
Rotating chrome-plated arm. Adjustable aluminum spotlight finished in matte aluminum grey. Switch incorporated into the luminaire.
Includes optional matte metal base with aluminum grey or off white finish, with three installation options (left, center or right).
Includes accessory for series interconnection of multiple units (electric cable length for interconnection: 2m/ 78.7”).
Electric cable length: 4m / 157.5”

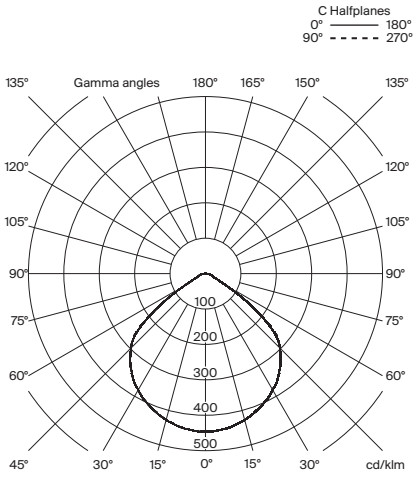
Approximate weight (unpacked):
2,2 kg / 4.9 lb

Información técnica:
Light source included
Built-in LED COB

Rated input wattage: 6 W
Operating current: 400 mA
CCT: 2.700 K
CRI: 90
Lifetime: 40.000 h
Luminous flux: 427 lm

Suitable only for indoor use.
Non-replaceable light source.

Input voltage: 120 ~ 277 VAC.
(50 Hz / 60 Hz). According to destination.



Bib Luz
Oscar Tusquets, 1986
Table Lamps

SANTA & COLE

Regulations:

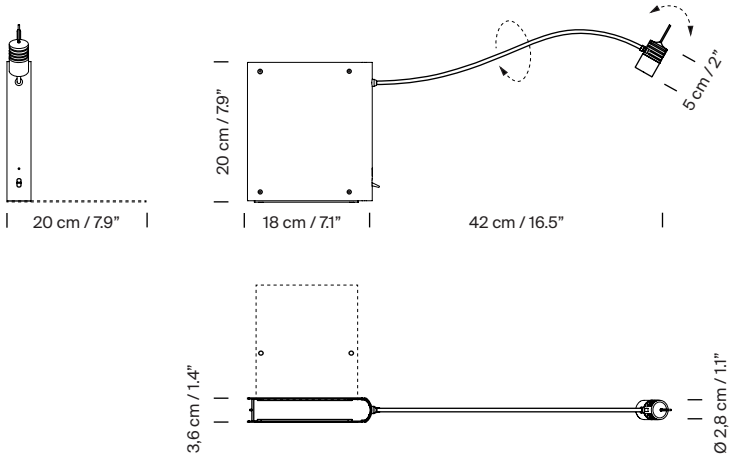
European version
UNE-EN 60598
UNE-EN 55015
UNE-EN 60529
UNE-EN 61000-3-2

American version
Dry location only
UL-1598
UL-8750
E-363621

Maintenance:
Clean with a smooth cloth. Do not use ammonia, solvents or abrasive cleaning products.

Maintenance:
The lamp is delivered in one package.
The assembly instructions are delivered with the product.

Model:



Installation options with base:

