PAN

Oslo

TAV00072 – Oslo table – 4 W – 400 lm / 2700 K / CRI >80

DESCRIPTION

Oslo Table is a table lamp made of painted aluminium; it is characterized by the possibility of aiming the head that rotates on its attachment, while the stem tilts by rotating on a special hinge. The on/off switch is located on the base; equipped with E27 lamp socket, it emits a concentrated light beam. It comes complete with power cable in light gray or black textile coating, maximum length 180 cm.
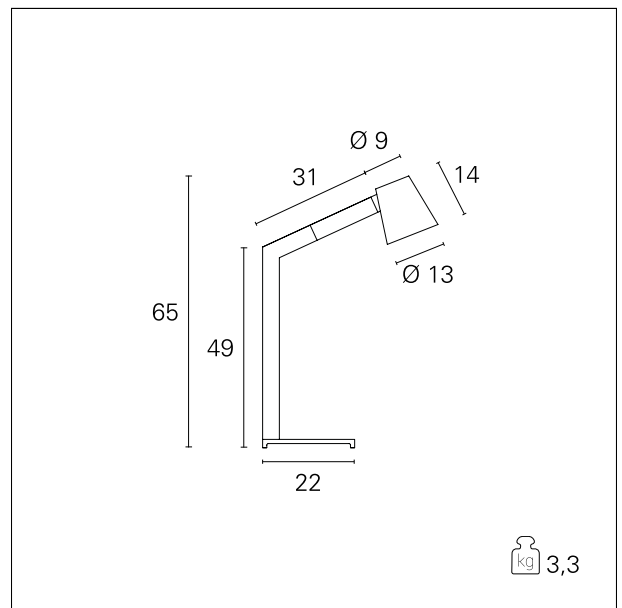
Switch   **On÷Off**

PRODUCTS CHARACTERISTICS

installation type	**Table lamps**
material	**Aluminum**
Finish	**Painted**
Color	**White**
Power	**4 W**
Lumen output – Full emission	**400 lm**
net weight	**3,3 kg.**

Ø 9
31
14
Ø 13
65
49
22
kg 3,3

ELECTRICAL CHARACTERISTICS

feeding	**220÷240 V**
driver	**On÷Off**
Insulation class	**Class II**

MECHANICAL CHARACTERISTICS
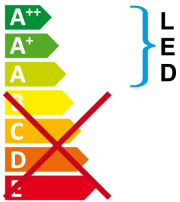
product IP rate	**IP20**

Oslo

TAV00072 – Oslo table – 4 W – 400 lm / 2700 K / CRI >80

ENERGY CLASSIFICATION

This luminaire contains built-in LED lamps.

A++
A+
A
B
C
D
E

L
E
D

The lamps cannot be changed in the luminaire.

LED SOURCE DETAILS

led source type	**LED Filament**
Light source connection	**E14**
Light temperature	**2700 K**
CRI	**CRI >80**

DRIVER CHARACTERISTICS

driver	**On÷Off**

LIGHTING DETAILS

emission	**Direct**