



less'n'more

Athene Ceiling Light 3 A-3DL

Leuchtenkopf

- black
- aluminum
- white

flexible_arm

- textile white
- textile black
- textile blue
- textile anthracite
- aluminum
- textile green
- textile red
- textile brown

Technical details

Country of Manufacture	 Germany
Manufacturer	less'n'more
Designer	less'n'more
Protection class / IP rating	IP43
Contents of the package	LED
material	aluminum, glass, porcelain
beam angle	25 - 100 degrees
dimming	on site dimmable with a trailing edge dimmer
LED	inclusive
Colour Rendering Index	90
Color temperature in Kelvin	2,700 extra warm white
canopy dimensions	13 cm
light head dimensions	7 cm
bulb exchange	on site itself
system performance	3 x 4.8 Watt
Total luminous flux in lm	1,800
Dimensions	H max. 82 cm

Description

The Less'n'more Athene Ceiling Light 3 A-3DL has three flexible lamp arms that can be bent and rotated as desired. This means that the light can always be redirected. At maximum extension of the lamp arms, the ceiling lamp has a height of 82 cm. The flexible arms of this chandelier are available in the following eight colours: aluminum, textile black, green, anthracite, red, blue, white and brown.

The aluminum lamp heads are offered in the colours aluminum and black. The beam angle can be adjusted individually and continuously between 25 and 100 degrees for each lamp head. To do this, the glass lens is turned out of or into the lamp head. With a larger beam angle, the light is distributed over a larger area.

The canopy of the Athene Ceiling Light 3 A-3DL consists of white glossy porcelain. It has a diameter of 13 cm. Each lamp head has an integrated LED with a colour temperature of 2,700 Kelvin extra warm white. The chandelier can be dimmed on site with a trailing edge phase dimmer. On request, the Athene ceiling lamp is also available DALI, 1-10 Volt or Push dimmable. The flexible arms are also offered in other colours on request. In addition to this lamp, Less'n'more also offers the Athene ceiling lamp 6 A-6DL with six flexible arms.