

# less'n'more

## Athene Wall / Ceiling Light A-MDL1

### Dimmbarkeit

- Touchez Dimmer à la canopée
- dimmerable sur place avec commande gradateur de phase inverse

### Oberfläche

- aluminium
- noir
- blanc

### flexible\_arm

- blanc Textile
- noir Textile
- bleu textile
- anthracite Textile
- aluminium
- vert Textile
- rouge Textile
- marron Textile

## Description

The Less'n'more Athene Wall / Ceiling Light A-MDL1 is a recessed wall lamp that can also be mounted in the ceiling. It is supplied with a mounting plate with a diameter of 10 cm as a canopy. As the Athene Wall / Ceiling Light A-MDL1 **has an external transformer, it is mounted on cavity wall box or flush mount box.**

The Athene recessed lamp has a flexible lamp arm that can be stretched and bent as required. At maximum extension of the lamp arm, the lamp has a length of 24 cm. The flexible lamp arm is available in these colours: aluminum, textile black, white, anthracite, blue, green, red and brown. The aluminum lamp head contains an LED with a colour temperature of 2,700 Kelvin extra warm white.

Lamp head and mounting plate are available in the surfaces aluminum and black. The beam angle of the light can be continuously adjusted between 25 and 100 degrees. To do this, the glass lens is turned out of or back into the head. With a larger beam angle, the light is distributed over a larger area.

The Athene Wall / Ceiling Lamp A-MDL1 is available as an on-site dimmable version with a trailing edge phase dimmer or with a built-in push button dimmer on the mounting plate / canopy. The version with push button dimmer can be switched and dimmed via the push button. In addition to this wall and ceiling lamp, a larger lamp of the series with a maximum length of 55 cm is also offered. The recessed lamp is available with other colours for the lamp arm on request.



## Technical details

<b>Pays de fabrication</b>	 Allemagne
<b>fabricant</b>	less'n'more
<b>concepteur</b>	less'n'more
<b>protection</b>	IP43
<b>Contenu de la livraison</b>	LED
<b>aptitude de tension</b>	230 - 240 Volt
<b>matériel</b>	aluminium, verre
<b>angle du faisceau</b>	25 - 100 degrees
<b>Puissance en Watt</b>	4,8 W
<b>LED</b>	y compris
<b>Indice de rendu des couleurs</b>	90
<b>Flux lumineux en lm</b>	600
<b>La température de couleur en Kelvin</b>	2.700 extra blanc chaud
<b>canopée Dimensions</b>	10 cm
<b>tête de luminaire masse</b>	7 cm
<b>remplacement des ampoules :</b>	sur le site meme
<b>Dimensions</b>	L max. 24 cm